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CUMULATED INDEX MEDICUS, 1977
CONTENTS

INTRODUCTION

Index Medicus is the National Library of Medicine's monthly bibliography of the literature of biomedicine. The cumulated contents of the twelve monthly issues (January-December) comprise the annual *Cumulated Index Medicus.*

MATERIALS INDEXED

Index Medicus contains citations to the serial journal literature and to selected monographs.

In the selection of materials for indexing, the National Library of Medicine is advised by a group of distinguished physicians, medical editors, and medical librarians. The Library indexes the literature that has been judged most useful to *Index Medicus* users, but it is not possible to include every journal and monograph that might contain useful articles.

An effort is made to maintain a reasonable balance of subject matter. The inclusion of a journal or monograph should not be construed as indicating that it is considered superior to one that is not indexed; the omission of a publication does not necessarily reflect on its quality.

Original journal articles are indexed, as well as those letters, editorials, biographies, and obituaries that have substantive contents. Abstracts of articles are never indexed. In certain journals which cover fields other than biomedicine, only those articles related to biomedicine are selected for inclusion in *Index Medicus.*

Monographs which have been indexed include published proceedings of various congresses and symposia, and selected multi-authored works. Each issue of *Index Medicus* and *Cumulated Index Medicus* carries a list of monographs indexed therein.

The journal title abbreviations used in *Index Medicus* are formulated according to the rules of the *American National Standard for the Abbreviation of Titles of Periodicals,*[1] and the individual words of the titles are abbreviated according to the forms given in the *Liste d'Abréviations de Mots des Titres de Périodiques.*[2]

For the abbreviation of any specific journal cited in *Index Medicus,* see the *List of Journals Indexed in Index Medicus (LJI)* in the January issue of *Index Medicus* and in the annual cumulation. *LJI* is also available separately from the Government Printing Office (see National Library of Medicine Publications, inside front cover of any monthly issue of *Index Medicus*).

THE INDEXING OPERATION

Materials selected for inclusion are indexed by highly trained literature analysts. The content of each piece is described by assigning terms selected from *Medical Subject Headings (MeSH),* the Library's controlled vocabulary of technical terms. *MeSH* is published as Part 2 of the January *Index Medicus* and is reproduced in its entirety in *Cumulated Index Medicus.* Additional copies of *MeSH* may be purchased from the Government Printing Office (see NLM Publications, inside front cover of *Index Medicus*).

In indexing, the analyst assigns as many subject headings as are necessary to describe adequately the content of each article or chapter.

Each journal article or monograph chapter is cited in *Index Medicus* only under those subject headings which represent the most important concepts of the article. All subject headings are stored in MEDLARS (Medical Literature Analysis and Retrieval System), the Library's computer-based file of citations, for future use in machine retrieval.

In *Index Medicus,* citations are published only under terms appearing in *MeSH.* If the medical concept sought is not in *MeSH* the *MeSH* equivalent must be found. For example, citations on German measles, will appear in *Index Medicus* under its *MeSH* equivalent, RUBELLA.

When materials are indexed for *Index Medicus,* the most specific terms available in *MeSH* are used. Thus, if an article is concerned with erythromycin, it would be indexed under that term, rather than the broader "antibiotics." Under the latter term, one would find only: (a) articles dealing with antibiotics generally, (b) those that deal in a very general way with a large number of named antibiotics, or (c) those that deal with specific antibiotics which have not been separately listed in *MeSH.*

The user who is interested in one concept may find that the broader term is also worth examining for articles or chapters of possible interest. Although one may be interested primarily in penicillin sensitivity, reports on the general subject of antibiotic sensitivity may be useful.

The user who wants information on some aspect of the use of antibiotics in pediatric practice would certainly want not only the general materials that would appear under "antibiotics," but also those concerned with specific antibiotics.

Because it is impossible to group together all terms directly or indirectly related to a particular concept, the following should be considered when searching this bibliography:

1. Direct form of the term (e.g., Lung Abscess)
2. Inverted form of the term (e.g., Anemia, Hemolytic)
3. Broader and narrower terms

The best way to find broader and narrower terms is by reference to the *MeSH* "tree structures," in which *MeSH* terms are grouped into fourteen subject categories and arranged in a hierarchical manner with specific terms indented under the more general ones. For example, in section D20, under "antibiotics," many types of antibiotics, such as "antibiotics, antineoplastic" are listed. Indented under that term are several even more specific terms. (Terms followed by an asterisk (*) may be used for machine retrieval, but never appear as subject headings in *Index Medicus.*) Thus, broader or narrower terms may be found merely by scanning these hierarchical lists.

4. Noun form (Liver, Kidney, Brain)
5. Adjective form (Hepatic, Renal, Encephal- and Cerebr-)
6. Function words which imply the concept in mind (Thinking for Brain, Digestion for Gastrointestinal System)
7. Terms for techniques which imply the concept in mind (Electrocardiography for Heart)
8. Synonyms or near-synonyms (e.g., Vertigo for Dizziness)

The *Index Medicus* user generally starts with one or more medical terms in mind which express his own subject interest. If he does not find a given term in the alphabetical list, examination of an appropriate "tree structure" may reveal a synonym or a broader term under which the desired literature might have been indexed. When a usable term is found, examination of nearby entries in the alphabetic list may reveal related terms that are also worth searching in the *Index Medicus* Subject Section.

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[1] American National Standards Institute. American National Standard for the Abbreviations of Titles of Periodicals. Approved September 16, 1969. New York, ANSI, 1430 Broadway, New York 10018.

[2] Published by the Centre International d'Enregistrement des Publications en Série, 20, Rue Bachaumont, 75002 Paris, France.

SUBJECT SECTION

Each article or monograph chapter cited in *Index Medicus* is printed under one or more subject headings, and the entry appears in full under each.

Journal Articles:

Each entry contains the following elements, in order: original English title of article, or English translation of title; first author (if more than one) or sole author; journal title abbreviation; volume number; issue, part or supplement; inclusive pagination; date of issue; the notation Eng. Abstr. for those non-English articles which provide an abstract in English; and an abbreviation indicating the language of the article if other than English. The journal title abbreviation is in bold-face type; the full journal title may be found in the abbreviations listing in the *List of Journals Indexed in Index Medicus.*

Monograph Chapters:

Each entry contains the following elements, in order: original English title of the chapter, or English translation thereof; inclusive pagination; first author (if more than one) or sole author; the word "In," followed by the name of the editor or compiler of the monograph; title of the monograph; place of publication; publisher; date of publication; NLM call number; and an abbreviation indicating the language of the piece if other than English.

The non-English language abbreviations are as follows:

Afr	Afrikaans	Jpn	Japanese
Alb	Albanian	Kor	Korean
Ara	Arabic	Lit	Lithuanian
Arm	Armenian	Mul	Multilingual
Aze	Azerbaijani	Nor	Norwegian
Bul	Bulgarian	Per	Persian (Modern)
Chi	Chinese	Pol	Polish
Cze	Czech	Por	Portuguese
Dan	Danish	Pus	Pushto
Dut	Dutch	Rum	Rumanian
Fin	Finnish	Rus	Russian
Fre	French	SCC	Serbo-Croatian, Cyrillic
Geo	Georgic	SCR	Serbo-Croatian, Roman
Ger	German	Slo	Slovak
Gre	Greek (Modern)	Slv	Slovene
Heb	Hebrew	Spa	Spanish
Hun	Hungarian	Swe	Swedish
Ice	Icelandic	Tha	Thai
Ind	Indonesian	Tur	Turkish
Ita	Italian	Ukr	Ukrainian
		Vie	Vietnamese

Under each subject heading, the entries are grouped according to the original language of the text, with the English-language items appearing first, followed by citations for works published in other languages, arranged alphabetically by language. Within each language group, the articles are alphabetically ordered by journal title abbreviation. Monograph chapters are cited under the letter "I" in this ordering.

Examples of typical journal article citations are:

An article by J. I. Ausman, et al., titled:

Intraparenchymal embolization for obliteration of an intramedullary AVM of the spinal cord. Technical note. Ausman JI, et al. **J Neurosurg** 47(1):119-25, Jul 77

is cited under three subject headings:

ARTERIOVENOUS MALFORMATIONS/SURGERY
EMBOLIZATION, THERAPEUTIC/METHODS
SPINAL CORD/BLOOD SUPPLY

Under each of the subject headings, only the first author's name appears. For the names of all other authors, refer to the Author Section.)

An article by V. S. Moshkevich and S. I. Krichevskaia is cited under the headings ACETYLCHOLINE/ANTAGONISTS & INHIBITORS, ACETYLCHOLINE/BLOOD, HAY FEVER/BLOOD, HISTAMINE/BLOOD and HISTAMINE ANTAGONISTS/BLOOD:

[Dynamics of the content of histamine, acetylcholine and their inhibitors in patients with allergic rhinitis] Moshkevich VS, et al. **Vestn Otorinolaringol** (2):74-8, Mar-Apr 77 (Eng. Abstr.) **(Rus)**

The brackets indicate that the title has been translated. The notation in parentheses indicates that this article has an English abstract.

An example of a typical monograph chapter citation is:

Physiological and behavioral effects of intravenous cocaine in man. pp. 647-64. Fischman MW, et al.
In: Ellinwood EH Jr., Kilbey MM, ed. Cocaine and other stimulants. New York, Plenum Press, 1977. W3 AD215 v. 21 1975.

This reference cites a chapter authored by M. W. Fischman and others, which appears on pages 647-664 in a monograph edited by E. H. Ellinwood, Jr. and M. M. Kilbey. The appended notation W3 AD215 v.21 1975 is the National Library of Medicine call number for this monograph: the List of Monographs Indexed in the monthly *Index Medicus* and in the *Cumulated Index Medicus* and the *NLM Current Catalog* may be consulted for the full catalog entry.

AUTHOR SECTION

References in the Author Section cite a maximum of three authors' names. The author's name is the first element in most Author Section citations, followed by the title of the article or monograph chapter in the vernacular, and then the other bibliographic elements as they appear in the Subject Section (described above). The title of the article is supplied in translated form only (as in the Subject Section), and not in the vernacular, for citations in the following languages: Arabic, Armenian, Azerbaijani, Chinese, Georgic, Hebrew, Indonesian, Japanese, Korean, Persian, Pushto, Thai, and Vietnamese. Titles in the following languages are transliterated into Roman script: Bulgarian, Greek, Russian, Serbian, and Ukrainian. Following are examples of citations found in the Author Section:

English language, or translated into English:

Rendtorff RC, Curran JW, and Chandler RW, et al: The role of the urban community hospital in gonorrhoea surveillance. Br J Vener Dis 52(2):102-4, Apr 76

Kawamura N, Ohkoshi M, Saito T, et al: [Clinical experiment of gentamicin in patients with urological diseases (author's transl)] Jpn J Antibiot 29(3):299-302, Mar 76 **(Jpn)**

Prange AJ Jr, Wilson IC, Breese GR, et al: Hormonal alteration of imipramine response: a review. pp. 41-67. In: Sachar EJ, ed. Hormones, behavior, and psychopathology. New York, Raven Press, 1976. WK 102 A512h 1975. (122 ref.)

Vernacular:

Koba S, Nowak S: Objawy i zespoly neurologiczne w przebiegu wirusowego zapalenia watroby Przegl Epidemiol 30(1):139-45, 1976 **(Pol)**

Transliterated into Roman script:

Proshunina DV, Gubii NA, Fleish NL, et al: Pro stroky zberihannia deiakykh in'iektsiinykh rozchyniv, shcho chasto povtoriuiut'sia v mizhlikarnianykh aptekakh. Farm Zh 31(1):84-90, Jan-Feb 76 **(Ukr)**

Complete citations are printed only under the first author's name; the second and third authors' names are cross referenced to the full reference under the senior author's name, as:

Chandler RW see Rendtorff RC
Nowak S see Koba S
Gubii NA see Proshunina DV
Saito T see Kawamura N

Articles about individuals are cited in the Author Section with the subject's name enclosed in parentheses and preceding the other components of the entry. A separate entry is also provided under the name of the author in the usual manner. Anonymous biographies and obituaries appear only under the subjects' names.

Example:

(Freud S) Oppenheim FM: Royce's community: a dimension missing in Freud and James? J Hist Behav Sci 13(2):173–90, Apr 77

(James W) Oppenheim FM: Royce's community: a dimension missing in Freud and James? J Hist Behav Sci 13(2): 173–90, Apr 77

(Royce J) Oppenheim FM: Royce's community: a dimension missing in Freud and James? J Hist Behav Sci 13(2):173–90 Apr 77

Oppenheim FM: Royce's community: a dimension missing in Freud and James? J Hist Behav Sci 13(2):173–90, Apr 77

A separate subsection is provided at the end of the Author Section for anonymous non-English language references. Special treatment is accorded the material in order to have an authentic reference to the work in the original language form. In this subsection, the journal article entries are arranged alphabetically under the journal title abbreviation; monograph chapters are cited under the letter "I" in this arrangement.

MEDICAL REVIEWS

Medical reviews are defined by the Library as well-documented surveys of the recent biomedical literature. In most cases the surveys include a list of references either in the body of the paper or as a bibliography. Articles or monograph chapters which include case reports are considered reviews only when the case reports serve to document the subject of the review.

Materials with the following characteristics are *not* considered as reviews: case reports or original research articles containing a review of the literature as an adjunct; statistical and epidemiological surveys; historical reviews; bibliographies which comprise only a listing of references; monthly summaries of subject areas which appear as a regular feature in journals; theses; and lengthy publications covering many aspects of a specific subject which are more appropriately considered as refresher courses rather than reviews.

Citations to reviews are included in the "Medical Reviews" section of the monthly *Index Medicus* and *Cumulated Index Medicus* as well as in the Subject Section of each.

OTHER BIBLIOGRAPHIC TOOLS

In many specialized fields of medicine, and in many allied sciences, there are available a variety of excellent indexes and abstracts, such as *Chemical Abstracts* and *Biological Abstracts.* More than 3,500 titles, with asterisks marking basic references especially useful to the smaller medical library, are listed in *Medical Reference Works, 1679-1966: A Selected Bibliography* (Chicago, Medical Library Association, 1967) and its supplements. Special information centers sponsored by medical institutions or professional societies exist to serve users interested in their respective subject fields. For current information about such additional aids relating to special subject interests, the *Index Medicus* user should consult his local medical librarian.

Users of *Index Medicus* are invited to send suggestions or refer any errors they find to the attention of:

Chief, Bibliographic Services Division
National Library of Medicine
8600 Rockville Pike
Bethesda, Maryland 20014

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PREFACE TO 1977 MeSH

This 1977 issue of *Medical Subject Headings* (*MeSH*) is presented as the primary listing of subject descriptors which appear in *Index Medicus*.

As in previous years, citations will be found in *Index Medicus* only under those subject headings that appear in large type in this version of *MeSH*. However, terms which are "see under" cross references in *Index Medicus* are sometimes used by catalogers, and are separately searchable in the MEDLINE and CATLINE computer files.

The health science users who have direct on-line access to the MEDLINE computer data base will find the annotated version of *MeSH* better suited to their needs. This contains geographic headings, "check tags," such as male, female, human, and other data elements that are of value to the MEDLINE searcher, but that have no relevance for *Index Medicus*. This publication is available through the National Technical Information Service, U.S. Department of Commerce, 5285 Port Royal Road, Springfield, Virginia 22161.

The Library wishes to express its gratitude to the many scientists who have had sufficient interest to criticize various terms in *MeSH* and to make suggestions for its improvement. They thus assist the Library in its efforts to keep abreast of knowledge in the expanding fields of the health sciences.

Martin M. Cummings, M.D.
Director
National Library of Medicine

MeSH INTRODUCTION

The 1976 edition of *Medical Subject Headings* is the current revision of the authority list for the subject analysis of the biomedical literature in the National Library of Medicine. It presents the subject headings under which all citations will appear in *Index Medicus*, serves as the basis for search formulations in retrieval by computer of bibliographic citations stored in the MEDLARS (Medical Literature Analysis and Retrieval System) computer files, and is the standard subject heading list for the subject cataloging of books in the Library.

The MEDLARS computer programs have recently undergone major changes to take better advantage of the greater capabilities of today's computers. The major benefits of these changes will be realized by users of MEDLINE, the National Library of Medicine's on-line remote access citation retrieval system. The user of *Index Medicus* will benefit chiefly through the availability of a *MeSH* containing many more cross references than ever before. This edition of *MeSH* is designed particularly for the needs of the *Index Medicus* users. Also included is prefatory material of special interest to medical librarians and catalogers.

Medical Subject Headings is divided into two sections: Alphabetic List and Categorized Lists (Trees).

ALPHABETIC LIST

The Alphabetic List section contains the Subject Headings arranged in alphabetic order and cross referenced.

In selecting terms as subject headings, the most commonly used forms of English expression are generally preferred. Because of the multiple sources from which the English language was derived, the *MeSH* user must consider various related expressions. Thus, one interested in lungs may wish to consider looking also for terms containing the word roots pulm- and pneumo-. For kidney, consider also renal and nephr-.

The subject headings have been constructed primarily for the convenience of the user of *Index Medicus*. Therefore, direct natural-language sequence is not always used. When a group of terms share a basic concept, they are arranged sequentially under that concept and not scattered throughout the alphabet. For example, tuberculosis in its various forms and relationships is expressed by a series of headings starting with TUBERCULOSIS (TUBERCULOSIS, AVIAN; TUBERCULOSIS, BOVINE; TUBERCULOSIS, CARDIOVASCULAR).

The criteria for selection of subject headings are based on: frequency of term usage in the medical literature; recognition of need for the term by various users of *MeSH;* recommendation by adviory panels on terminology; and the ability to assign a relatively clear and precise definition to the term.

Citations will be found in *Index Medicus* only under the *MeSH* headings that appear in large type. All other entries in the Alphabetic List are cross references, leading the user, directly or indirecly, to appropriate *Index Medicus* headings.

Cross references are of several kinds:

Referring to another term	Corresponding "referred from" designation
See	X
See under	XU
See related	XR

For each cross reference there is a reciprocal backward reference. For example:

LUTEINIZING HORMONE see LH
LH
X LUTEINIZING HORMONE

"See under" is used to refer from a specific term that does not appear as an *Index Medicus* heading to a more general term which does.

The usage of the "see" cross reference differs somewhat from the practice in editions of *MeSH* for 1974 and earlier years. The "see" reference formerly directed the user from a synonym to an *Index Medicus* heading. In our current usage, the terms contained in a "see" reference are no longer necessarily strictly synonymous, but bear a close relationship.

Also in contrast to previous *MeSH* practice, a "see" reference may sometimes refer the user

to a "see under" reference, rather than directly to a heading that appears in *Index Medicus*. For this reason, the user of *MeSH* should always consult *MeSH* for the term to which the "see" refers, before looking for citations in *Index Medicus*. Thus, *MeSH* indicates: "KETAZONE see KETOPHENYLBUTAZONE," but KETOPHENYLBUTAZONE is not a heading under which citations may appear in *Index Medicus*. If one looks up KETOPHENYLBUTAZONE in *MeSH*, one finds "KETOPHENYLBUTAZONE see under PHENYLBUTAZONE." PHENYLBUTAZONE is the heading under which any *Index Medicus* citations concerning ketazone will be found. These double references have arisen incidental to certain *MeSH* changes that were instituted to improve the MEDLINE computer search capabilities. It may be possible to modify succeeding editions of *MeSH* so that the *Index Medicus* user will be led directly from the original term to the term under which citations are to be found in *Index Medicus*. In the meantime, the double reference would appear preferable to complete omission of the initial entry term.

The "see related" reference is used primarily to indicate related terms not occurring in the same category that may contain citations of direct pertinence to the area of interest. As in previous editions the most obvious cross references, as those from an organ to its diseases, are avoided.

The "see also specific" reference that appeared in earlier editions of *MeSH* is no longer used.

Each *Index Medicus* heading is followed by one or more numbers that direct the user to the place or places in the "trees" where the term is to be found.

CATEGORIZED LISTS (TREES)

The "trees" are lists in which the subject headings are categorized, as Anatomy (Category A), Organism (Category B), etc. Each category is further subdivided into subcategories, each of which is identified by an alphanumeric designation. Thus, B1 includes Invertebrates, B2 includes Vertebrates, etc. The *MeSH* terms in each subcategory are arranged hierarchically, at as many as seven levels, from the most general to the most specific. Because of the branching structure of the hierarchies, these lists are sometimes referred to as "trees," for brevity. Each *MeSH* term appears in at least one place in the trees, and may appear in as many additional places as may be logically appropriate.

Although National Library of Medicine staff have consulted numerous respected sources in the process of developing the trees, these trees should not be regarded as representing an authoritative classification system. These are merely arrangements of terms for the guidance and convenience of persons who are assigning subject headings to or searching for literature in *Index Medicus* and in other National Library of Medicine products and services. The trees contain only those terms that have been selected for inclusion in this thesaurus, and their structure frequently represents a compromise of the views and needs of particular disciplines and users, in the absence of any one arrangement that is universally right for all times and uses.

The persons who index articles for inclusion in MEDLARS are instructed to find and use the most specific *MeSH* term that is available to represent each indexable concept. For example, articles concerning streptomycin will be found under the heading STREPTOMYCIN, while an article containing a new agent which is not yet in the vocabulary will be listed under the broader term ANTIBIOTICS. The indexers use the trees to locate appropriate headings. The user of *Index Medicus* may also consult the trees to find additional subject headings to express concepts within his area of interest, whether at the same level or at a higher or lower level of specificity.

In the trees, each term is followed by the number that indicates its tree location. It may also be followed by one or more additional numbers, in smaller type, indicating other tree locations of the same term.

Terms that are "see under" references in the Alphabetic List appear in the trees and are indicated by an asterisk. One must bear in mind that citations concerned with these concepts do not appear in *Index Medicus* under these headings. However, citations may be sought under these terms in MEDLINE, the National Library of Medicine's computerized online citation retrieval system, and in some specialized MEDLARS recurring bibliographies. For this reason, these terms are sometimes referred to as "minor descriptors."

If a concept is represented in *MeSH* by a "see under" reference, citations concerned with that concept will be found in *Index Medicus* under the heading indicated by the cross reference, and not necessarily under headings suggested by other tree locations. For example, "SILO FILLER'S DISEASE see under LUNG DISEASES" bears two tree numbers—one in-

dicating a tree listing under LUNG DISEASES, and the other, a tree listing under AGRICULTURAL WORKERS' DISEASE. Although citations concerning silo filler's disease may indeed be of interest to a person who is concerned with agricultural workers' diseases, the articles about silo filler's disease are cited in *Index Medicus* under the heading LUNG DISEASES, as indicated by the cross reference.

The trees also contain some terms that are followed by the designation (NON MESH). These are included for the purpose of indicating the logical structure and have no other function for *Index Medicus* users. NON MESH terms are never used for indexing, and are not included in the Alphabetic List.

Because this edition of *MeSH* is designed primarily for *Index Medicus* users, geographic headings, and other items and data elements that are of use to the cataloger or MEDLINE searcher, have been omitted. For these purposes, use of *Medical Subject Headings Annotated Alphabetic List, 1977* is recommended. This is available from:

National Technical Information Service
U.S. Department of Commerce
5285 Port Royal Road
Springfield, Virginia 22151

NEW HEADINGS AND DELETIONS

A listing of new headings which have been introduced with 1977 *MeSH* is included along with the headings to which most of the articles relating to these concepts were previously indexed. A list is also furnished of headings which have been deleted, with the subject headings that have replaced them.

SUBHEADINGS

There are sixty-eight subheadings which are used in conjunction with the subject headings. They afford a convenient means of grouping together those citations which bear on a particular aspect of a subject. Of course, not every subheading is suitable for use with every subject heading. A given subheading is used only with subject headings that are assigned to the subcategories shown in parenthesis after the subheading, in the following list.

Abnormalities (A1-9, A13-15)—Used with organs for congenital defects producing changes in the morphology of the organ.

Administration & Dosage (D)—Used with drugs for dosage forms, routes of administration, frequency and duration of administration, quantity of medication, and the effects of these factors.

Adverse Effects (D, E, F4, H, J)—Used with drugs, chemicals, biological and physical agents, and manufactured products for unintended or undesirable reactions occurring in normal usage or accepted dosage; includes hypersensitivity or idosyncrasy. Used for adverse effects or complications of diagnostic, therapeutic, anesthetic, surgical and other procedures.

Analogs & Derivatives (D1-7, D9-26)—Used with drugs and chemicals for substances that share the same parent molecule or have similar electronic structure but differ by the addition or substitution of other atoms or molecules. Used when the specific chemical heading is not available, and no appropriate group heading exists.

Analysis (A, B1, B3-6, C4, D, G3, J)—Used for the identification or quantitative determination of a substance or its constituents and metabolites; includes the chemical analysis of tissues, tumors, body fluids, organisms, plants, air, water or other environmental carrier. Applies to both methodology and results. For analysis of substances in blood, cerebrospinal fluid, and urine, the specific subheading designating the fluid is used.

Anatomy & Histology (A, B1-2, B5-6)—Used with organs, regions, and tissues for normal descriptive anatomy and histology; used for normal anatomy and structure of animals and plants.

Antagonists & Inhibitors (D)—Used with chemicals, drugs, and endogenous substances to indicate substances or agents which counteract their biological effects by any mechanism.

Biosynthesis (D)—Used for the formation of chemical substance in organisms, in living cells, or by subcellular fractions.

Blood (B2, C, D, F3)—Used for the presence of or analysis of substances in the blood; also for examination of, or changes in, the blood in disease states. Excludes serodiagnosis, for which "Diagnosis" is used, and serology, for which "Immunology" is used.

Blood Supply (A1-6, A8-10, A13-16, C4)—Used for arterial, capillary, and venous sys-

tems of an organ or region whenever the specific heading for the vessel does not exist; includes blood flow through the organ.

Cerebrospinal Fluid (B2, C, D, F3)—Used for the presence or analysis of substances in the cerebrospinal fluid; also for examination of or changes in cerebrospinal fluid in disease states.

Chemical Synthesis (D)—Used for the chemical preparation of molecules in vitro. For the formation of chemical substances in organisms, living cells, or subcellular fractions, use "Biosynthesis."

Chemically Induced (C, F3)—Used for diseases, syndromes, congenital abnormalities or symptoms caused by chemical compounds in man or animals.

Classification (B, C, D, E, F, G, H, I, J, K, L, M, N)—Used for taxonomic or other systematic or hierarchical classification systems.

Complications (C, F3)—Used with diseases to indicate conditions that co-exist or follow, i.e. co-existing diseases, complications, or sequelae.

Congenital (C1-15, C17-23)—Used with disease headings to indicate those conditions existing at, and usually before birth; excludes morphologic abnormalities and birth injuries, for which "Abnormalities" and "Injuries" are used.

Cytology (A, B)—Used for normal cellular morphology of unicellular and multicellular organisms.

Deficiency (D)—Used with endogenous and exogenous substances which are absent or in diminished amount relative to the normal requirement of an organism or a biologic system.

Diagnosis (C, F3)—Used with diseases for all aspects of diagnosis, including examination, differential diagnosis and prognosis; excludes mass screening for which "Prevention & Control" is used. "Radiography" is used for radiographic diagnosis.

Diagnostic Use (D, H)—Used with chemical compounds, drugs, and physical agents when used for studies of clinical function of an organ, or for the diagnosis of human or animal diseases.

Diet Therapy (C, F3)—Used with disease headings for dietary and nutritional management of the diseases. Does not include vitamin or mineral supplements, for which "Drug Therapy" may be used.

Drug Effects (A, B, F1-2, G4-11)—Used with organs, regions, tissues, or organisms and physiological and psychological processes for the effects of drugs and chemicals.

Drug Therapy (C, F3)—Used with disease headings for the treatment or the prevention of the disease by the administration of drugs, chemicals and other therapeutic agents, such as antibiotics and tissue extracts. Excludes diet therapy, for which "Diet Therapy" is used and excludes biologicals for which "Therapy" is used.

Education (E, F, G1-3, H, I, J, K, L, M, N1-2)—Used for education and training programs in various fields and disciplines, and for training groups of persons.

Embryology (A1-10, A13-15, B1-2, B6, C)—Used with organs, regions, and animal headings for embryologic and fetal development; also used with diseases for embryologic factors contributing to postnatal disorders.

Enzymology (A, B1, B3-6, C, F3)—Used with organisms, except vertebrates, and with organs and tissues, also used with diseases for enzymes during the course of the disease. Excludes diagnostic enzyme tests, for which "Diagnosis" is used.

Ethnology (Z)—Used with geographic headings to indicate the place of origin of a group of people.

Etiology (C, F3)—Used with diseases for causative agents including microorganisms; includes environmental and social factors and personal habits as contributing factors; includes pathogenesis.

Familial & Genetic (C, F3)—Used for studies of genetic basis of disease; studies of diseases occurring in family groups due to environmental factors including infection, and common family dietary habits; includes hereditary disease.

Growth & Development (A1-9, A13-15, B)—Used with microorganisms, plants, and the postnatal period of animals for growth and development; includes postnatal growth or development of organs or anatomical parts.

History (C, D, E, F, G1-3, H, I, J, K, L, M, N) —Used for the historical aspects of any subject; includes brief historical notes. Excludes case histories.

Immunology (A, B, C, D, F3)—Used for immunologic studies of tissues, organs, microorganisms, fungi, viruses, and animals; includes immunologic aspects of disease but not immunologic procedures used for diagnostic, preventive, or therapeutic purposes, for which "Diagnosis," "Prevention & Control," or "Therapy" are used. Also used for chemicals as antigens or haptens.

Injuries (A1-9, A13-15)—Used with anatomic headings for wounds and injuries. Excludes cell damage, for which "Pathology" is used.

Innervation (A1-7, A9, A13-16)—Used with organs, regions, or tissues for their nerve supply.

Instrumentation (E, F2, F4, G1-3, H, J, L)—Used with diagnostic or therapeutic procedures, analytic technics, and specialties or disciplines, for the development or modification of apparatus, instruments, or equipment.

Isolation & Purification (B1, B3-5, D)—Used with bacteria, viruses and fungi for the obtaining of pure strains, includes culture technics. Also with biological substances and chemicals for the isolation and purification of the constituents.

Manpower (E6, F4, G1-2, H, I, J, L, N2-4)—Used with disciplines and programs for the demand, supply, distribution, recruitment and use of personnel.

Metabolism (A, B, C, D, F3)—Used with organs, cells and subcellular fractions, organisms, and diseases for metabolism; with drugs and chemicals for absorption, distribution, and excretion. For biosynthesis, enzymology, and secretion use the specific subheadings.

Methods (E, F4, G1-3, H, I, J, L, N)—Used with technics, procedures, and programs for methods.

Microbiology (A, B1-2, B6, C, F3)—Used with organs, animals and higher plants and with diseases for microbiologic studies. For parasites, "Parasitology" is used.

Mortality (C, E, F3-4)—Used with diseases for mortality statistics, and with procedures for deaths resulting from the procedure.

Nursing (C, E, F3)—Used with diseases for nursing care and technics in their management; includes the nursing role in diagnostic, therapeutic, and preventive procedures.

Occurrence (C, F3)—Used with diseases for incidence and prevalence; includes endemic and epidemic outbreaks; includes surveys, and estimates of morbidity in geographic areas and in subdivisions of populations. Excludes mortality, for which "Mortality" is used.

Parasitology (A, B1-2, B6, C, F3)—Used with animals, higher plants, organs and diseases for parasitic factors; do not use if the parasitic involvement is implicit in the diagnosis.

Pathogenicity (B1, B3-5)—Used with microorganisms, viruses, and parasites for studies of their ability to cause disease in man or animals.

Pathology (A, C, F3)—Used for organ, tissue or cell structure in disease states.

Pharmacodynamics (D)—Used with drugs and exogenously administered chemical substances for their actions on tissues and organisms; includes effects upon metabolism, acceleration or inhibition of biological processes, and the mechanisms of action.

Physiology (A, B, D, F1-2)—Used with organs, tissues, and cells of unicellular and multicellular organisms for normal function; used also with biochemical substances, endogenously produced, for their physiologic role.

Physiopathology (A, C, F3)—Used with organs and diseases for disordered function in disease states.

Poisoning (D, J)—Used with drugs, chemicals and industrial materials for human or animal poisoning, acute or chronic, whether the poisoning is accidental, occupational, suicidal, by medication error, or by environmental exposure.

Prevention & Control (C, F1, F3, G3 I1)—Used with disease headings for increasing human or animal resistance against disease (e.g. immunization); for control of transmission agents; for prevention and control of environmental hazards; for prevention and control of social factors leading to disease; includes preventive measures in individual cases.

Radiation Effects (A, B, D, F1-2, G4-12, J)—Used for effects of ionizing and nonionizing radiation upon living organisms, organs and tissues and their constituents, and upon physiologic processes; includes effect of irradiation on drugs and chemicals.

Radiography (A, C, F3)—Used with organs, regions and diseases for x-ray examinations. Does not include radionuclide imaging for which the subheading "Diagnosis" and the main heading RADIONUCLIDE IMAGING are used.

Radiotherapy (C)—Used with disease headings for the therapeutic use of ionizing and nonionizing radiation; includes use of radioisotope therapy.

Rehabilitation (C, F3)—Used with diseases for the restoration of function of individuals suffering from the disease or injury.

Secretion (A, C4, D)—Used for the discharge across the cell membrane, into the intracellular space or ducts, of endogenous substances resulting from the activity of intact cells of glands, tissues or organs.

Standards (D, E, F4, G1-3, H, I, J, L, N)—Used with facilities, personnel, and program headings for the development, testing and application of standards of adequacy or acceptable performance; used with chemicals and drugs for standards of identification, quality and potency; includes health or safety standards in industries and occupations.

Supply & Distribution (D, E, F4, H, I, J, L, N2-4)—Used for the quantitative availability and distribution of material, equipment, health services, facilities, and personnel. Excludes food supply and water supply, for which main headings are used.

Surgery (A, B2, C, F3)—Used for operative procedures on organs, regions, or tissues in the treatment of diseases; also for surgery of vertebrate animals; includes tissue section by lasers. Excludes transplantation, for which "Transplantation" is used.

Therapeutic Use (D, H)—Used with drugs, biological preparations, and physical agents for their use in the prophylaxis and treatment of disease; includes veterinary use.

Therapy (C, F3)—Used with diseases for therapies except drug therapy, diet therapy, radiotherapy, and surgery for which subheadings exist; also to be used for articles dealing with multiple therapies.

Toxicity (D, J)—Used with drugs and chemicals for experimental studies of ill effects on man or animals; includes studies to determine margin of safety or the reactions accompanying administration at various dose levels; used also for studies of exposure to environmental agents.

Transmission (C)—Used with diseases for studies of the modes of transmission.

Transplantation (A)—Used with organs, tissues or cells for transplantation from one site to another within the same subject, or from one subject to another of the same species or different species.

Ultrastructure (A, B, C4)—Used with tissue and cells (including neoplasms), and microorganisms for microanatomic structures, generally below the size visible by light microscopy.

Urine (B2, C, D, F3)—Used for the presence or analysis of substances in the urine; also for the examination of, or changes in, the urine in diseases.

Utilization (E, G1-3, H, I, J, L, N)—Used with equipment, facilities, programs, services, and health personnel for their actual use.

Veterinary (C1-21, C23, E)—Used for naturally occurring diseases in animals, or for diagnostic, preventive, or therapeutic procedures in veterinary medicine.

APPLICATION OF MEDICAL SUBJECT HEADINGS IN BOOK CATALOGING

The National Library of Medicine uses *Medical Subject Headings* as the authoritative source for cataloging books and periodicals added to the collection. For cataloging, however, the *MeSH* list is modified by the use of form, geographic, and language subheadings and by six additional topical subheadings. The form subheadings are:

abbreviations
abstracts
abstracts—bibliography
acronyms
aerial photographs
amateurs' manuals
anecdotes
atlases
audiotapes
audiotapes—periodicals
audiovisual aids—catalogs
audiovisual kits
bibliography
bibliography—union lists
biobibliography
biography
biography—juvenile literature
cartoons
case studies
cases
catalogs
charts
collected works
collections—catalogs
congresses
congresses—bibliography
congresses—directories
correspondence
data tapes
dictionaries
directories
directories—bibliography
drawings
encyclopedias
encyclopedias—popular works
essays
examination questions
exhibitions
exhibitions—catalogs
experiments
film catalogs
filmstrips
filmstrips—catalogs
forms
guidebooks
handbooks
humor
indexes
indexes—bibliography
juvenile films
juvenile literature
juvenile phonorecords
laboratory manuals
legislation
legislation—congresses
legislation—periodicals
manuscripts—catalogs
maps
microscopic slides
motion picture loops
motion pictures
motion pictures—catalogs
nomenclature
nursing texts
outlines
patents
periodicals
periodicals—bibliography
periodicals—directories
periodicals—union lists
personal narratives
phonodiscs
phonodiscs—catalogs
phonorecord catalogs
phrase books
pictorial works
popular works
popular works—periodicals
portraits
portraits—catalogs
problems
programmed texts
registers
slides
societies
societies—directories
societies—periodicals
societies—yearbooks
spectra
statistics
statistics—congresses
symbols
tables
terminology
transparencies
videotapes
yearbooks

The following main headings are divided by geographic or language subheadings. They may be further subdivided by form subheadings when necessary.

ABORTION, INDUCED
ABORTION, LEGAL
ACADEMIES AND INSTITUTES
ACCIDENTS (all headings)
AIR POLLUTION
AIR POLLUTION, RADIOACTIVE
ANTHROPOLOGY (all headings)
AWARDS AND PRIZES
BALNEOLOGY
BIBLIOGRAPHY, NATIONAL
BIBLIOGRAPHY OF MEDICINE
BIOBIBLIOGRAPHY
BIOGRAPHY
BOOK INDUSTRY
BOOKSELLING
CAREER MOBILITY
CATALOGS, BOOKSELLERS'
CATALOGS, DRUG
CATALOGS, LIBRARY
CATALOGS, PUBLISHERS'
CATALOGS, UNION
CHARITIES
CHILD HEALTH SERVICES
CHILD WELFARE

CITY PLANNING
CIVIL DEFENSE
COMMUNICABLE DISEASE CONTROL
COMMUNITY HEALTH SERVICES
COMMUNITY PHARMACY SERVICES
COMMUNITY MENTAL HEALTH SERVICES
COMPREHENSIVE DENTAL CARE
COMPREHENSIVE HEALTH CARE
COMPREHENSIVE HEALTH PLANNING
CONSUMER ORGANIZATIONS
CRIME
DELIVERY OF HEALTH CARE
DEMOGRAPHY
DENTAL CARE
DENTAL HEALTH SURVEYS
DENTISTS
DENTISTS, WOMEN
DICTIONARIES (by language)
DICTIONARIES, CHEMICAL (by language)
DICTIONARIES, DENTAL (by language)
DICTIONARIES, MEDICAL (by language)
DICTIONARIES, PHARMACEUTICAL (by language)
DIRECTORIES
DISEASE OUTBREAKS
DRUG AND NARCOTIC CONTROL
DRUG INDUSTRY
ECONOMICS (all headings)
EDUCATION (all headings)
EMERGENCY HEALTH SERVICES
EMERGENCY SERVICES, PSYCHIATRIC (minor)
EMIGRATION AND IMMIGRATION
ENVIRONMENT
ENVIRONMENTAL HEALTH
ENVIRONMENTAL POLLUTION
EPIDEMIOLOGY
ETHNIC GROUPS
EXPENDITURES, HEALTH
FAMILY PLANNING
FETAL DEATH
FINANCING (all headings)
FISHERIES
FOOD HABITS
FOOD INSPECTION
FOOD SUPPLY
FOOD TECHNOLOGY
FOREIGN MEDICAL GRADUATES
GOVERNMENT (all headings)
HEALTH AND WELFARE PLANNING
HEALTH EDUCATION
HEALTH FACILITIES
HEALTH FACILITY PLANNING
HEALTH MAINTENANCE ORGANIZATIONS
HEALTH MANPOWER
HEALTH OCCUPATIONS
HEALTH RESORTS
HEALTH SERVICES
HEALTH SURVEYS
HISTORY OF DENTISTRY
HISTORY OF MEDICINE (all headings)
HISTORY OF NURSING
HOMES FOR THE AGED
HOSPITAL ADMINISTRATION
HOSPITAL DESIGN AND CONSTRUCTION
HOSPITAL OUTPATIENT CLINICS
HOSPITAL PLANNING
HOSPITALS (all headings)
HOUSING
INDUSTRIAL MEDICINE
INCOME
INFANT MORTALITY
INFORMATION CENTERS
INFORMATION SERVICES
INSURANCE (all headings)
INSURANCE, HEALTH
INVERTEBRATES
JURISPRUDENCE
JUVENILE DELINQUENCY
LABORATORIES
LEGISLATION (all headings)
LIBRARIES (all headings)
LIBRARY ASSOCIATIONS
LIBRARY SERVICES
LIBRARY SURVEYS
LIBRARY TECHNICAL SERVICES
LICENSURE (all headings)
MATERNAL HEALTH SERVICES
MATERNAL MORTALITY
MATERNAL WELFARE
MEDICAL ASSISTANCE
MEDICAL ASSISTANCE, TITLE 19 (by state)
MEDICAL MISSIONS
MENTAL HEALTH SERVICES
MINERAL WATERS
MORBIDITY
MORTALITY
NAMES
NEOPLASMS—OCCURRENCE
NURSES
NURSING HOMES
NUTRITION SURVEYS
OCCUPATIONAL HEALTH SERVICES
ORGANIZATIONS
PARASITES
PERIODICALS
PERSONAL HEALTH SERVICES
PHARMACISTS
PHARMACOPOEIAS
PHILOLOGY (by language)
PHYSICAL EDUCATION AND TRAINING
PHYSICIANS
PHYSICIANS, WOMEN
PLANTS, MEDICINAL

POLITICS
POPULATION (all headings)
POVERTY
PREVENTIVE HEALTH SERVICES
PRINTING
PRISONS
PROSTITUTION
PUBLIC ASSISTANCE
PUBLIC HEALTH
PUBLIC HEALTH ADMINISTRATION
PUBLIC HEALTH DENTISTRY
PUBLIC HEALTH NURSING
PUBLIC HOUSING
PUBLISHING
QUALITY OF HEALTH CARE
REHABILITATION CENTERS
RESEARCH
RESEARCH PERSONNEL
RESEARCH SUPPORT (if other than U.S.)
RESIDENTIAL FACILITIES
RESIDENTIAL MOBILITY
RURAL HEALTH
RURAL POPULATION
SANITATION
SCHOOL HEALTH
SCHOOLS (all headings)
SHIPS
SOCIAL CONDITIONS
SOCIAL ENVIRONMENT
SOCIAL PLANNING
SOCIAL SCIENCES
SOCIAL SECURITY
SOCIAL SERVICE
SOCIAL SERVICE, PSYCHIATRIC
SOCIAL WELFARE
SOCIALISM
SOCIETIES (all headings)
SPECIALTIES, DENTAL
SPECIALTIES, MEDICAL
SPECIALTIES, NURSING
STATE DENTISTRY
STATE MEDICINE—STATISTICS
TRAINING SUPPORT (if other than U.S.)
UNIVERSITIES
URBAN POPULATION
URBAN RENEWAL
URBANIZATION
VITAL STATISTICS
WATER POLLUTION
WATER POLLUTION, CHEMICAL
WATER POLLUTION, RADIOACTIVE
WATER POLLUTION, THERMAL
WATER SUPPLY
WORKMEN'S COMPENSATION

Additional main headings to be subdivided geographically are those for the specialties, *Medicine*, *Science*, *Dentistry*, etc., and those that have the topical subheading: "education," "history," "manpower," "mortality," "occurrence," "prevention & control," or "supply & distribution," or the form subheading "directories," "legislation," or "statistics." Directories of specialists in the field, history of the practice in one locality, etc. are given the specialty heading subdivided by place.

Six topical subheadings which are not used for indexing serials and do not, therefore, appear in the list of *Subheadings* are necessary for the cataloging of books and periodicals. These are:

in adolescence (C, E, F, G)
in adulthood (C, E, F, G)
in infancy & childhood (C, E, F, G)
in middle age (C, E, F, G)
in old age (C, E, F, G)
in pregnancy (C, E, F, G)

When subheadings are used following main headings, they are listed in a fixed order: topical, geographical, form, language. Usually no more than one of a type is used in a string of subheadings. Rarely are all used at the same time. If one or more types are missing, the order of the ones remaining stays the same.

Occasionally the pattern seems to be violated. A heading, PSYCHIATRY—period.—bibl., is assigned to a bibliography of periodicals on psychiatry, but the publication being described is not a periodical in form. Therefore, "period." is a topical heading, not a true form heading. Other similar combinations that may be used are listed with the form headings at the beginning of this section.

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NEW MEDICAL SUBJECT HEADINGS—1977

New Headings	*Major Headings under which Material on the Subject Appeared Formerly*
ABDUCENS NERVE	ABDUCENT NERVE
ACINETOBACTER INFECTIONS	MIMAE INFECTIONS
ACTINOMYCETALES INFECTIONS	ACTINOMYCETE INFECTIONS
ADENOVIRUSES, HUMAN	ADENOVIRUSES
ADRENERGIC FIBERS	SYMPATHETIC NERVOUS SYSTEM
ALKYL MERCURY COMPOUNDS	MERCURY ORGANOMETALLIC COMPOUNDS
ALPHA 1-ANTITRYPSIN	ALPHA 1 ANTITRYPSIN
ALPHA FETOPROTEINS	FETAL GLOBULINS
ALVEOLITIS, EXTRINSIC ALLERGIC	RESPIRATORY HYPERSENSITIVITY
AMINO ACID CHLOROMETHYL KETONES	PEPTIDES specific amino acid
AMINOHIPPURIC ACIDS	AMINOHIPPURIC ACID
AMINOSALICYLIC ACIDS	AMINOSALICYLIC ACID
ANAPLASIA	
ANAPLASMATACEAE INFECTIONS	ANAPLASMOSIS RICKETTSIAL DISEASES
ANEURYSM, DISSECTING	ANEURSM AORTIC ANEURYSM
ANTISICKLING AGENTS	ANEMIA, SICKLE CELL HEMOGLOBINS, ABNORMAL
ANTI-ULCER AGENTS	ANTACIDS GASTROINTESTINAL AGENTS
APOLIPOPROTEINS	APOPROTEINS LIPOPROTEINS specific lipoprotein
ARABINOFURANOSYLADENINE	PURINE NUCLEOSIDES
ATP CITRATE LYASE	KETOACID-LYASES
BACTERIAL TOXINS	BACTERIA TOXINS
BARTONELLACEAE INFECTIONS	BARTONELLA INFECTIONS RICKETTSIAL DISEASES
BDELLOVIBRIO	BACTERIA
BECLOMETHASONE	METHYLPREDNISOLONE
BED REST	IMMOBILIZATION REST
BENZIDINES	AMINOBIPHENYL COMPOUNDS
BIOFEEDBACK (PSYCHOLOGY)	FEEDBACK
BRAIN DISEASES, METABOLIC	BRAIN DISEASES
CADMIUM POISONING	CADMIUM/poisoning

New Headings	*Major Headings under which Material on the Subject Appeared Formerly*
CALYMMATOBACTERIUM	GRANULOMA INGUINALE/microbiology
CAMPYLOBACTER INFECTIONS	VIBRIO INFECTIONS
CANNABINOIDS	CANNABIS
CANNIBALISM	
CARCINOGENESIS	NEOPLASMS
CARDENOLIDES	CARDANOLIDES
CARDIOPULMONARY BYPASS	EXTRACORPOREAL CIRCULATION
CELLULASE	GLYCOSIDE HYDROLASES
CHEMEXFOLIATION	FACE SKIN SKIN DISEASES SURGERY, PLASTIC
CHEMOTAXIS LEUKOCYTE	CHEMOTAXIS
CHLAMYDIACEAE INFECTIONS	CHLAMYDIA INFECTIONS RICKETTSIAL DISEASES
CHOLINERGIC FIBERS	PARASYMPATHETIC NERVOUS SYSTEM
CHLOROPHENOLS	CHLOROBENZENES PHENOLS
CHROMOSOMAL PROTEINS, NON-HISTONE	CHROMOSOMES NUCLEOPROTEINS
CINCHONA ALKALOIDS	CINCHONA
COCARCINOGENESIS	NEOPLASMS
COMMUNITY HEALTH NURSING	COMMUNITY HEALTH SERVICES
COMMUNITY MEDICINE	COMPREHENSIVE HEALTH CARE
CONSERVATION OF NATURAL RESOURCES	
CONTRACTILE PROTEINS	PROTEINS specific protein
CORONAVIRUS INFECTIONS	VIRUS DISEASES
CORPORA ALLATA	JUVENILE HORMONES
CRI-DU-CHAT SYNDROME	CRYING CAT SYNDROME
DENTAL IMPLANTATION, ENDOSSEOUS	DENTAL IMPLANTATION
DENTAL IMPLANTATION, ENDOSSEOUS, ENDODONTIC	ENDODONTIC ENDOSSEOUS IMPLANTATION
DERMATOMYCOSES	DERMATOMYCOSIS
DESICCATION	
DEXTROAMPHETAMINE	DEXTRO AMPHETAMINE
DIGITOXIGENIN	CARDANOLIDES
DIHYDROERGOTOXINE	ERGOT ALKALOIDS, HYDROGENATED
DIPHOSPHONATES	ORGANOPHOSPHORUS COMPOUNDS PHOSPHONIC ACIDS

New Headings	*Major Headings under which Material on the Subject Appeared Formerly*
DNA POLYMERASES	DNA NUCLEOTIDYLTRANSFERASES
DOPAMINE BETA-HYDROXYLASE	DOPAMINE BETA HYROXYLASE
DOSE-RESPONSE RELATIONSHIP, IMMUNOLOGIC	
DYSKINESIA, DRUG-INDUCED	MOVEMENT DISORDERS
DYSLEXIA, ACQUIRED	ALEXIA
ECDYSTERONE	CHOLESTENES
EMERGENCY MEDICINE	
ENZYMES, IMMOBILIZED	specific enzyme
EPILEPSY, FOCAL	JACKSONIAN SEIZURE
EPILEPSY, MYOCLONUS	EPILEPSY MYOCLONUS
ERGOTOXINE	ERGOLINES ERGOT ALKALOIDS
FACIAL ASYMMETRY	FACE
FIXATIVES	HISTOLOGICAL TECHNICS
FLUOROCARBONS	FLUOROCARBON POLYMERS
FOREHEAD	FACE
FREONS	HYDROCARBONS, HALOGENATED
FUSOBACTERIUM INFECTIONS	SPHAEROPHORUS INFECTIONS
GASTROENTERITIS, TRANSMISSIBLE, OF SWINE	GASTROENTERITIS, TRANSMISSIBLE OF SWINE
GLUTATHIONE TRANSFERASES	CARRIER PROTEINS GLUTATHIONE TRANSFERASES
GLYCOSAMINOGLYCANS	MUCOPOLYSACCHARIDES
GRAFT SURVIVAL	GRAFT REJECTION
HAEMOBARTONELLOSIS	BARTONELLA INFECTIONS
HEMOGLOBIN, SICKLE CELL	HEMOGLOBINS, ABNORMAL
HEMORRHAGIC FEVER, AMERICAN	EPIDEMIC HEMORRHAGIC FEVER
HEMORRHAGIC FEVER, EPIDEMIC	EPIDEMIC HEMORRHAGE FEVER
HEPATITIS A	HEPATITIS, INFECTIOUS
HEPATITIS A VIRUS	HEPATITIS VIRUS, INFECTIOUS
HEPATITIS B	HEPATITIS, HOMOLOGOUS SERUM
HEPATITIS B ANTIGENS	AUSTRALIA ANTIGEN
HEPATITIS B CORE ANTIGEN	AUSTRALIA ANTIGEN
HEPATITIS B SURFACE ANTIGEN	AUSTRALIA ANTIGEN
HEPATITIS B VIRUS	HEPATITIS VIRUS, HOMOLOGOUS SERUM
HEPATITIS, VIRAL, ANIMAL	HEPATITIS, ANIMAL
HEPATITIS, VIRAL, HUMAN	HEPATITIS, INFECTIOUS

New Headings	*Major Headings under which Material on the Subject Appeared Formerly*
HISTAMINE ANTAGONISTS	ANTIHISTAMINICS
HISTAMINE H1 RECEPTOR BLOCKADERS	ANTIHISTAMINICS
HISTAMINE H2 RECEPTOR BLOCKADERS	
HOST VS GRAFT REACTION	GRAFT REJECTION
HUNTINGTON CHOREA	CHOREA, HEREDITARY
HYDROFLUORIC ACID	ACIDS
4-HYDROXYCOUMARINS	COUMARINS
HYPOCHLOROUS ACIDS	ACIDS
IMMUNOENZYME TECHNICS	ENZYMES IMMUNOLOGIC TECHNICS PEROXIDASES
IMMUNOSORBENT TECHNICS	ADSORPTION specific heading/isolation & purification
INFANT, LOW BIRTH WEIGHT	BIRTH WEIGHT INFANT, NEWBORN INFANT, PREMATURE
INSECT HORMONES	INVERTEBRATE HORMONES
INTERFEROMETRY	LASERS OPTICS
LACTATE DEHYDROGENASE VIRUS	RNA VIRUSES
LASSA FEVER	EPIDEMIC HEMORRHAGIC FEVER
LIFE CHANGE EVENTS	LIFE STYLE STRESS, PSYCHOLOGICAL
LIGATION	SURGERY, OPERATIVE
LIPREADING	LIP READING
LYSOPHOSPHATIDYLCHOLINES	LYSOLECITHIN
MASS FRAGMENTOGRAPHY	CHROMATOGRAPHY, GAS
MEDICAL RECORD ADMINISTRATORS	MEDICAL RECORDS LIBRARIANS
MEMBRANE LIPIDS	CELL MEMBRANE LIPIDS MEMBRANES PHOSPHOLIPIDS
MEMBRANE PROTEINS	CELL MEMBRANE MEMBRANES PROTEINS
MESOZOA	INVERTEBRATES
METALLOPROPHYRINS	ORGANOMETALLIC COMPOUNDS PORPHYRINS specific prophyrin
METEOROLOGICAL FACTORS	WEATHER
METHYLHISTAMINES	HISTAMINE
METHYLNITRONITROSOGUANIDINE	NITROSOGUANIDINES

New Headings	*Major Headings under which Material on the Subject Appeared Formerly*
MODELS, NEUROLOGICAL	MODELS, NEUROLOGIC
MUCOLIPIDOSIS	LIPID METABOLISM, INBORN ERRORS LIPOCHONDRODYSTROPHY LIPOIDOSIS MUCOPOLYSACCHARIDOSIS
MUSCARINE	ALKALOIDS AMMONIUM COMPOUNDS FURANS MYCOTOXINS PARASYMPATHOMIMETICS
MUSCLE HYPOTONIA	MUSCULAR DISEASES
MUSCLE SPASTICITY	SPASM
MYCOPLASMATALES INFECTIONS	BACTERIAL INFECTIONS
MYELIN PROTEINS	MYELIN SHEATH NERVE TISSUE PROTEINS
NAD NUCLEOSIDASE	NUCLEOSIDASES
NATIONAL HEALTH PROGRAMS	STATE MEDICINE
NEONATALOGY	PEDIATRICS
NEOPLASM INVASIVENESS	
NEPHRITIS, HERIDITARY	ALPORT'S SYNDROME
NERVE FIBERS	NEURONS
NEURAL PATHWAYS	NERVOUS SYSTEM
NEURONS, AFFERENT	NEURONS
NEURONS, EFFERENT	NEURONS
NICOTINAMIDE MONONUCLEOTIDES	RIBONUCLEOTIDES
NONSUPPRESSIBLE INSULIN-LIKE ACTIVITY	BLOOD PROTEINS INSULIN
NORMAL VALUES	
NUCLEAR MEMBRANE	CELL MEMBRANE CELL NUCLEUS MEMBRANES
NURSE ANESTHETISTS	NURSES
NURSE MIDWIVES	NURSES
ONTOGENY	EMBRYOLOGY EVOLUTION
OPTIC DISK	OPTIC NERVE
ORGANOMERCURY COMPOUNDS	MERCURY ORGANOMETALLIC COMPOUNDS
ORTHOMOLECULAR THERAPY	ASCORBIC ACID VITAMINS
ORTHOMYXOVIRUS INFECTIONS	MYXOVIRUS INFECTIONS
ORTHOMYXOVIRUS TYPE A, AVIAN	FOWL PLAGUE VIRUS

New Headings	*Major Headings under which Material on the Subject Appeared Formerly*
ORTHOMYXOVIRUS TYPE A, HUMAN	INFLUENZA VIRUSES
ORTHOMYXOVIRUSES	INFLUENZA VIRUSES MYXOVIRUSES
ORTHOMYXOVIRUSES TYPE A	INFLUENZA VIRUSES
OSTEONECROSIS	BONE DISEASES NECROSIS
OXYHEMOGLOBIN	HEMOGLOBINS
PANCYTOPENIA	
PARACOCCIDIOIDOMYCOSIS	BLASTOMYCOSIS
PARA-INFLUENZA VIRUS TYPE 1	SENDAI VIRUS
PARAMYXOVIRUS INFECTIONS	MYXOVIRUS INFECTIONS
PARANASAL SINUS DISEASES	
PARENTAL AGE	
PATIENT ISOLATION	BACTERIAL INFECTIONS prevention & control CROSS INFECTION PATIENT ISOLATORS
PERINATOLOGY	OBSTETRICS PEDIATRICS
PHENYL MERCURY COMPOUNDS	MERCURY ORGANOMETALLIC COMPOUNDS
PHOSPHATIDIC ACIDS	PHOSPHOLIPIDS
PHOSPHATIDYLCHOLINES	LECITHINS
PHOSPHATIDYLETHANOLAMINES	CEPHALINS
PHOSPHATIDYLGLYCEROLS	PHOSPHOLIPIDS
PHOSPHATIDYLINOSITOLS	PHOSPHOINOSITIDES
PHOSPHATIDYLSERINES	CEPHALINS
PHYSICAL ENDURANCE	EXERTION FATIGUE
PITUITARY FUNCTION TESTS	PITUITARY GLAND FUNCTION TESTS
PITUITARY IRRADIATION	PITUITARY GLAND IRRADIATION
PLASTICIZERS	PHTHALIC ACIDS
POLYESTERS	POLYMERS
POWER PLANTS	AIR POLLUTION ATOMIC ENERGY ELECTRICITY INDUSTRIAL MEDICINE NUCLEAR REACTORS
POWER SOURCES	specific heading/instrumentation
PRADER-WILLI SYNDROME	

New Headings	*Major Headings under which Material on the Subject Appeared Formerly*
PRELEUKEMIA	
PRIMARY NURSING CARE	NURSING CARE PRIMARY HEALTH CARE
PROCOLLAGEN	COLLAGEN PROTEIN PRECURSORS
PROLAPSE	PARANASAL SINUSES
PROSTAGLANDINS, SYNTHETIC	PROSTAGLANDINS specific prostaglandin
PROTEIN METHYLTRANSFERASES	S-ADENOSYLMETHIONINE METHYLTRANSFERASES PROTEINS specific protein
PROTEOGLYCANS	MUCOPOLYSACCHARIDES
PROTEOLIPIDS	LIPOPROTEINS specific lipoprotein
PYRETHRINS	INSECTICIDES, BOTANICAL PYRETHRUM
PYRIMIDINE DIMERS	PYRIMIDINE NUCLEOTIDES THYMINE NUCLEOTIDES
QUALITY OF LIFE	PHILOSOPHY
RADIATION TOLERANCE	RADIATION DOSAGE RADIATION EFFECTS RADIOTHERAPY DOSAGE
RADONUCLIDE IMAGING	RADIOISOTOPE SCANNING
RECEPTORS, CYCLIC AMP	ADENOSINE CYCLIC 3′, 5′ MONOPHOSPHATE RECEPTORS, DRUG RECEPTORS, HORMONE
RECEPTORS, DOPAMINE	DOPAMINE RECEPTORS, ADRENERGIC RECEPTORS, DRUG
RECEPTORS, ESTROGEN	ESTROGENS RECEPTORS, DRUG RECEPTORS, HORMONE
RECEPTORS, HISTAMINE	HISTAMINE RECEPTORS, DRUG RECEPTORS, HORMONE
RECEPTORS, INSULIN	INSULIN RECEPTORS, DRUG RECEPTORS, HORMONE
RECEPTORS, NARCOTIC	NARCOTICS RECEPTORS, DRUG
RECEPTORS, PROGESTERONE	PROGESTERONE RECEPTORS, DRUG RECEPTORS, HORMONE
RECEPTORS, SENSORY	RECEPTORS, NEURAL

New Headings	*Major Headings under which Material on the Subject Appeared Formerly*
RECEPTORS, SEROTONIN	RECEPTORS, DRUG RECEPTORS, HORMONE SEROTONIN
RECEPTORS, STEROID	RECEPTORS, HORMONE STEROIDS
REGIONAL HEALTH PLANNING	HEALTH AND WELFARE PLANNING
RELATIVE BIOLOGICAL EFFECTIVENESS	DOSE-RESPONSE RELATIONSHIP, RADIATION
RESPIRATION DISORDERS	RESPIRATION RESPIRATORY INSUFFICIENCY
RESPIRATORY DISTRESS SYNDROME, ADULT	
RESPIRATORY SYNCYTIAL VIRUSES	RESPIRATORY SYNCYTIAL VIRUS
RESTRAINT, PHYSICAL	IMMOBILIZATION PROTECTIVE DEVICES STRESS
REYE'S SYNDROME	BRAIN DISEASES
RICKETTSIACEAE INFECTIONS	RICKETTSIAL DISEASES
RICKETTSIAL INFECTIONS	RICKETTSIAL DISEASES
RNA POLYMERASES	RNA POLYMERASE
ROTIFERA	ASCHELMINTHES
SALIVARY PROTEINS	PROTEINS SALIVA SALIVARY GLANDS
SELF ADMINISTRATION	SELF MEDICATION specific heading/administration & dosage
SEX HORMONE BINDING GLOBULIN	BETA GLOBULINS SEX HORMONES specific sex hormone
SHOCK, SEPTIC	SHOCK, ENDOTOXIC SHOCK, TOXIC
SIALOGLYCOPROTEINS	GLYCOPEPTIDES GLYCOPROTEINS SIALIC ACIDS
SIALORRHEA	SALIVARY GLAND DISEASES SALIVATION
SODIUM ETIDRONATE	ORGANOPHOSPHORUS COMPOUNDS
SOLANUM ALKALOIDS	ALKALOIDS
SPASMS, INFANTILE	HYPSARRHYTHMIA
SPECTRUM ANALYSIS, RAMAN	SCATTERING, RADIATION SPECTRUM ANALYSIS
SPOUSE ABUSE	
STATUS EPILEPTICUS	EPILEPSY
STEROIDS, BROMINATED	STEROIDS

New Headings	*Major Headings under which Material on the Subject Appeared Formerly*
STROPHANTHIDIN	STROPHANTHINS
SUCTION	
TENSILE STRENGTH	BIOMECHANICS ELASTICITY STRESS, MECHANICAL
TETRAHYDROCANNABINOL	CANNABIS
THERMODILUTION	CARDIAC OUTPUT INDICATOR DILUTION TECHNICS
THIONUCLEOSIDES	NUCLEOSIDES specific nucleoside
THIONUCLEOTIDES	NUCLEOTIDES specific nucleotide
THYMUS HORMONES	HORMONES THYMUS GLAND
THYROID FUNCTION TESTS	THYROID GLAND FUNCTION TESTS
THYROXINE BINDING PROTEIN	THYROXINE-BINDING PROTEIN
TOILET FACILITIES	LATRINES
TOMOGRAPHY, COMPUTERIZED AXIAL	TOMOGRAPHY, RADIOGRAPHIC
TRABECULAR MESHWORK	ANTERIOR CHAMBER CILIARY BODY UVEA
TRANSCRIPTION FACTORS	BACTERIAL PROTEINS PROTEINS TRANSCRIPTION, GENETIC
TRUNCUS ARTERIOSUS	AORTA PULMONARY ARTERY
TRUNCUS ARTERIOSUS, PERSISTENT	HEART DEFECTS, CONGENITAL
TYPHUS, ENDEMIC FLEA-BORNE	TYPHUS, MURINE
TYPHUS, EPIDEMIC LOUSE-BORNE	TYPHUS
UDP GLUCURONOSYLTRANSFERASE	HEXOSYLTRANSFERASES
UMBELLIFERONES	COUMARINS
VENTRICULOGRAPHY, CEREBRAL	VENTRICULOGRAPHY
WOMEN'S RIGHTS	CIVIL RIGHTS HUMAN RIGHTS
YERSINIA INFECTIONS	PASTEURELLA INFECTIONS

DELETED MEDICAL SUBJECT HEADINGS–1977

Deleed Headings	*Replaced by*
ABDUCENT NERVE	ABDUCENS NERVE
ACTINOMYCETE INFECTIONS	ACTINOMYCETALES INFECTIONS
ALEXIA	DYSLEXIA, ACQUIRED
ALPHA 1 ANTITRYPSIN	ALPHA 1-ANTITRYPSIN
ALPORT'S SYNDROME	NEPHRITIS, HEREDITARY
AMINOHIPPURIC ACID	AMINOHIPPURIC ACIDS
AMINOSALICYLIC ACID	AMINOSALICYLIC ACIDS
ANTHISTAMINICS	HISTAMINE H1 RECEPTOR BLOCKADERS
AUSTRALIA ANTIGEN	HEPATITIS B ANTIGENS
CEPHALINS	PHOSPHATIDYLETHANOLAMINES
CHOREA, HEREDITARY	HUNTINGTON CHOREA
CRYING CAT SYNDROME	CRI-DU-CHAT SYNDROME
DERMATOMYCOSIS	DERMATOMYCOSES
DEXTRO AMPHETAMINE	DEXTROAMPHETAMINE
DOPAMINE BETA HYDROXYLASE	DOPAMINE BETA-HYDROXYLASE
DRUG ADULTERATION	DRUG CONTAMINATION
ENDODONTIC ENDOSSEOUS IMPLANTATION	DENTAL IMPLANTATION, ENDOSSEOUS, ENDODONTIC
EPIDEMIC HEMORRHAGIC FEVER	ORTHOMYXOVIRUS TYPE A, AVIAN
FOWL PLAGUE VIRUS	GASTROENTERITIS, TRANSMISSIBLE, OF SWINE
GASTROENTERITIS, TRANSMISSIBLE OF SWINE	HEPATITIS B
HEPATITIS, HOMOLOGOUS SERUM	HEPATITIS A
HEPATITIS, INFECTIOUS	HEPATITIS B VIRUS
HEPATITIS VIRUS, HOMOLOGOUS SERUM	HEPATITIS A VIRUS
HEPATITIS VIRUS, INFECTIOUS	SPASMS, INFANTILE
HYPSARRHYTHMIA	ORTHOMYXOVIRUSES
INFLUENZA VIRUSES	IODINE RADIOISTOPES/diagnostic use
IODINE ISOTOPES, DIAGNOSTIC	DIABETIC NEPHROPATHIES
KIMMELSTIEL-WILSON SYNDROME	TOILET FACILITIES
LATRINES	PHOSPHATIDYLCHOLINES
LECITHINS	LIPREADING
LIP READING	LYSOPHOSPHATIDYLCHOLINES
LYSOLECITHIN	MEDICAL RECORD ADMINISTRATORS
MEDICAL RECORDS LIBRARIANS	ACINETOBACTER INFECTIONS
MIMAE INFECTIONS	CHLAMYDIA INFECTIONS
MIYAGAWANELLA INFECTIONS	

Deleted Headings	*Replaced by*
MODELS, NEUROLOGIC	MODELS, NEUROLOGICAL
MYXOVIRUS INFECTIONS	ORTHOMYXOVIRUS INFECTIONS
MYXOVIRUSES	ORTHOMYXOVIRUSES
PANCREOZYMIN	CHOLECYSTOKININ
PITUITARY GLAND FUNCTION TESTS	PITUITARY FUNCTION TESTS
PITUITARY GLAND IRRADIATION	PITUITARY IRRADATON
RADIOISOTOPE SCANNING	RADIONUCLIDE IMAGING
RECEPTORS, NEURAL	RECEPTORS, SENSORY
RESPIRATORY SYNCYTIAL VIRUS	RESPIRATORY SYNCYTIAL VIRUSES
RICKETTSIAL DISEASES	RICKETTSIAL INFECTIONS
RNA POLYMERASE	RNA POLYMERASES
SENDAI VIRUS	PARA-INFLUENZA VIRUS TYPE 1
SHOCK, ENDOTOXIC	SHOCK, SEPTIC
SHOCK, TOXIC	SHOCK, SEPTIC
SNOWBLINDNESS	VISION DISORDERS
SPASMOPHILIA	TETANY
SPHAEROPHORUS INFECTIONS	FUSOBACTERIUM INFECTIONS
THYROID GLAND FUNCTION TESTS	THYROID FUNCTION TESTS
THYROXINE-BINDING PROTEIN	THYROXINE BINDING PROTEIN
TYPHUS	TYPHUS, EPIDEMIC LOUSE-BORNE
TYPHUS, MURINE	TYPHUS, ENDEMIC FLEA-BORNE
VENTRICULOGRAPHY	VENTRICULOGRAPHY, CEREBRAL

CUMULATED NEW HEADINGS

1977 Supplement

A cumulated list of new headings for prospective searching of *Index Medicus* and other MEDLARS-based bibliographies was published in the 1971 *Medical Subject Headings*. The present list, based on the introduction of new headings for 1977, continues a series of annual supplements to that cumulation.

The listing is alphabetically arranged by the terms which have been replaced or further subdivided by a more specific heading printed directly following the old term.

Users of *Cumulated Index Medicus* who are performing prospective bibliographic retrievals should consult these lists in order to assure that all citations on the subject will be found.

EXAMPLE:

1977 CHOREA, HEREDITARY—HUNTINGTON CHOREA

Prior to 1977 citations on this disease entity appeared under CHOREA, HEREDITARY. This term was deleted in 1977 and replaced by HUNTINGTON CHOREA.

1977 INVERTEBRATE HORMONES—INSECT HORMONES

INVERTEBRATE HORMONES remains as a main heading in 1977, but the specific heading, INSECT HORMONES was introduced in 1977. Citations concerning INSECT HORMONES that previously were listed under INVERTEBRATE HORMONES no longer appear under that term but are listed under the specific term INSECT HORMONES in the 1977 *Index Medicus*.

Date	*Major Headings under which Material on the Subject Appeared Formerly*	*New Heading*
1977	ABDUCENT NERVE	ABDUCENS NERVE
1977	ACIDS	HYDROFLUORIC ACID HYPOCHLOROUS ACID
1977	ACTINOMYCETE INFECTIONS	ACTINOMYCETALES INFECTIONS
1977	ADENOSINE CYCLIC 3', 5' MONOPHOSPHATE	RECEPTORS, CYCLIC AMP
1977	S-ADENOSYLMETHIONINE	PROTEIN METHYLTRANSFERASES
1977	ADENOVIRUSES	ADENOVIRUSES, HUMAN
1977	ADSORPTION	IMMUNOSORBENT TECHNICS
1977	AIR POLLUTION	POWER PLANTS
1977	ALEXIA	DYSLEXIA, ACQUIRED
1977	ALKALOIDS	MUSCARINE SOLANUM ALKALOIDS
1977	ALPHA 1 ANTITRYPSIN	ALPHA 1-ANTITRYPSIN
1977	ALPORT'S SYNDROME	NEPHRITIS, HEREDITARY
1977	AMINOBIPHENYL COMPOUNDS	BENZIDINES
1977	AMINOHIPPURIC ACID	AMINOHIPPURIC ACIDS
1977	AMINOSALICYLIC ACID	AMINOSALICYLIC ACIDS
1977	AMMONIUM COMPOUNDS	MUSCARINE
1977	ANAPLASMOSIS	ANAPLASMATACEAE INFECTIONS
1977	ANEMIA, SICKLE CELL	ANTISICKLING AGENTS
1977	ANEURYSM	ANEURYSM, DISSECTING
1977	ANTACIDS	ANTI-ULCER AGENTS
1977	ANTERIOR CHAMBER	TRABECULAR MESHWORK
1977	ANTIHISTAMINICS	HISTAMINE ANTAGONISTS HISTAMINE H1 RECEPTOR BLOCKADERS
1977	AORTA	TRUNCUS ARTERIOSUS
1977	AORTIC ANEURYSM	ANEURYSM, DISSECTING
1977	APOPROTEINS	APOLIPOPROTEINS
1977	ASCHELMINTHES	ROTIFERA
1977	ASCORBIC ACID	ORTHOMOLECULAR THERAPY
1977	ATOMIC ENERGY	POWER PLANTS
1977	AUSTRALIA ANTIGEN	HEPATITIS B ANTIGENS HEPATITIS B CORE ANTIGEN HEPATITIS B SURFACE ANTIGEN
1977	BACTERIA	BACTERIAL TOXINS BDELLOVIBRIO
1977	BACTERIAL INFECTIONS	MYCOPLASMATALES INFECTIONS
1977	BACTERIAL INFECTIONS/prevention & control	PATIENT ISOLATION

Date	*Major Headings under which Material on the Subject Appeared Formerly*	*New Heading*
1977	BACTERIAL PROTEINS	TRANSCRIPTION FACTORS
1977	BARTONELLA INFECTIONS	BARTONELLACEAE INFECTIONS HAEMOBARTONELLOSIS
1977	BETA GLOBULINS	SEX HORMONE BINDING GLOBULIN
1977	BIOMECHANICS	TENSILE STRENGTH
1977	BIRTH WEIGHT	INFANT, LOW BIRTH WEIGHT
1977	BLASTOMYCOSIS	PARACOCCIDIOIDOMYCOSIS
1977	BLOOD PROTEINS	NONSUPPRESSIBLE INSULIN-LIKE ACTIVITY
1977	BONE DISEASES	OSTEONECROSIS
1977	BRAIN DISEASES	BRAIN DISEASES, METABOLIC REYE'S SYNDROME
1977	CADMIUM/poisoning	CADMIUM POISONING
1977	CANNABIS	CANNABINOIDS TETRAHYDROCANNABINOL
1977	CARDANOLIDES	CARDENOLIDES DIGITOXIGENIN
1977	CARDIAC OUTPUT	THERMODILUTION
1977	CARRIER PROTEINS	GLUTATHIONE TRANSFERASES
1977	CELL MEMBRANE	MEMBRANE LIPIDS MEMBRANE PROTEINS NUCLEAR MEMBRANE
1977	CELL NUCLEUS	NUCLEAR MEMBRANE
1977	CEPHALINS	PHOSPHATIDYLETHANOLAMINES PHOSPHATIDYLSERINES
1977	CHEMOTAXIS	CHEMOTAXIS, LEUKOCYTE
1977	CHLAMYDIA INFECTIONS	CHLAMYDIACEAE INFECTIONS
1977	CHLOROBENZENES	CHLOROPHENOLS
1977	CHOLESTENES	ECDYSTERONE
1977	CHOREA, HEREDITARY	HUNTINGTON CHOREA
1977	CHROMATOGRAPHY, GAS	MASS FRAGMENTOGRAPHY
1977	CHROMOSOMES	CHROMOSOMAL PROTEINS, NON-HISTONE
1977	CILIARY BODY	TRABECULAR MESHWORK
1977	CINCHONA	CINCHONA ALKALOIDS
1977	CIVIL RIGHTS	WOMEN'S RIGHTS
1977	COLLAGEN	PROCOLLAGEN
1977	COMMUNITY HEALTH SERVICES	COMMUNITY HEALTH NURSING
1977	COMPREHENSIVE HEALTH CARE	COMMUNITY MEDICINE
1977	COUMARINS	4-HYDROXYCOUMARINS UMBELLIFERONES

Date	*Major Headings under which Material on the Subject Appeared Formerly*	*New Heading*
1977	CROSS INFECTION	PATIENT ISOLATION
1977	CRYING CAT SYNDROME	CRI-DU-CHAT SYNDROME
1977	DENTAL IMPLANTATION	DENTAL IMPLANTATION, ENDOSSEOUS
1977	DERMATOMYCOSIS	DERMATOMYCOSES
1977	DEXTRO AMPHETAMINE	DEXTROAMPHETAMINE
1977	DNA NUCLEOTIDYLTRANSFERASES	DNA POLYMERASE
1977	DOPAMINE	RECEPTORS, DOPAMINE
1977	DOPAMINE BETA HYDROXYLASE	DOPAMINE BETA-HYDROXYLASE
1977	DOSE-RESPONSE RELATIONSHIP, RADIATION	RELATIVE BIOLOGICAL EFFECTIVENESS
1977	ELASTICITY	TENSILE STRENGTH
1977	ELECTRICITY	POWER PLANTS
1977	EMBRYOLOGY	ONTOGENY
1977	ENDODONTIC ENDOSSEOUS IMPLANTATION	DENTAL IMPLANTATION, ENDOSSEOUS, ENDODONTIC
1977	ENZYMES	IMMUNOENZYME TECHNICS
1977	EPIDEMIC HEMORRHAGIC FEVER	HEMORRHAGIC FEVER, AMERICAN HEMORRHAGIC FEVER, EPIDEMIC LASSA FEVER
1977	EPILEPSY	EPILEPSY, MYOCLONUS STATUS EPILEPTICUS
1977	ERGOLINES	ERGOTOXINE
1977	ERGOT ALKALOIDS	ERGOTOXINE
1977	ERGOT ALKALOIDS, HYDROGENATED	DIHYDROERGOTOXINE
1977	ESTROGENS	RECEPTORS, ESTROGEN
1977	EVOLUTION	ONTOGENY
1977	EXERTION	PHYSICAL ENDURANCE
1977	EXTRACORPOREAL CIRCULATION	CARDIOPULMONARY BYPASS
1977	FACE	CHEMEXFOLIATION FACIL ASYMMETRY FOREHEAD
1977	FATIGUE	PHYSICAL ENDURANCE
1977	FEEDBACK	BIOFEEDBACK (PSYCHOLOGY)
1977	FETAL GLOBULINS	ALPHA FETOPROTEINS
1977	FLUOROCARBON POLYMERS	FLUOROCARBONS
1977	FOWL PLAGUE VIRUS	ORTHOMYXOVIRUS TYPE A, AVIAN
1977	FURANS	MUSCARINE
1977	GASTROENTERITIS, TRANSMISSIBLE OF SWINE	GASTROENTERITIS, TRANSMISSIBLE, OF SWINE

Date	*Major Headings under which Material on the Subject Appeared Formerly*	*New Heading*
1977	GASTROINTESTINAL AGENTS	ANTI-ULCER AGENTS
1977	GLUTATHIONE	GLUTATHIONE TRANSFERASES
1977	GLYCOPEPTIDES	SIALOGLYCOPROTEINS
1977	GLYCOPROTEINS	SIALOGLYCOPROTEINS
1977	GLYCOSIDE HYDROLASES	CELLULASE
1977	GRAFT REJECTION	GRAFT SURVIVAL HOST VS GRAFT REACTION
1977	GRANULOMA INGUINALE/ microbiology	CALYMMATOBACTERIUM
1977	HEALTH AND WELFARE PLANNING	REGIONAL HEALTH PLANNING
1977	HEART DEFECTS, CONGENITAL	TRUNCUS ARTERIOSUS, PERSISTENT
1977	HEMOGLOBINS	OXYHEMOGLOBIN
1977	HEMOGLOBINS, ABNORMAL	ANTISICKLING AGENTS HEMOGLOBIN, SICKLE CELL
1977	HEPATITIS, ANIMAL	HEPATITIS, VIRAL, ANIMAL
1977	HEPATITIS, HOMOLOGOUS SERUM	HEPATITIS B
1977	HEPATITIS, INFECTIOUS	HEPATITIS A HEPATITIS, VIRAL, HUMAN
1977	HEPATITIS VIRUS, HOMOLOGOUS SERUM	HEPATITIS B VIRUS
1977	HEPATITIS VIRUS, INFECTIOUS	HEPATITIS A VIRUS
1977	HEXOSYLTRANSFERASES	UDP GLUCURONOSYLTRANSFERASE
1977	HISTAMINE	METHYLHISTAMINES RECEPTORS, HISTAMINE
1977	HISTOLOGICAL TECHNICS	FIXATIVES
1977	HORMONES	THYMUS HORMONES
1977	HUMAN RIGHTS	WOMEN'S RIGHTS
1977	HYDROCARBONS, HALOGENATED	FREONS
1977	HYPSARRHYTHMIA	SPASMS, INFANTILE
1977	IMMOBILIZATION	BED REST RESTRAINT, PHYSICAL
1977	IMMUNOLOGIC TECHNICS	IMMUNOENZYME TECHNICS
1977	INDICATOR DILUTION TECHNICS	THERMODILUTION
1977	INDUSTRIAL MEDICINE	POWER PLANTS
1977	INFANT, NEWBORN	INFANT, LOW BIRTH WEIGHT
1977	INFANT, PREMATURE	INFANT, LOW BIRTH WEIGHT
1977	INFLUENZA VIRUSES	ORTHOMYXOVIRUS TYPE A, HUMAN ORTHOMYXOVIRUSES ORTHOMYXOVIRUSES TYPE A
1977	INSECTICIDES, BOTANICAL	PYRETHRINS

Date	*Major Headings under which Material on the Subject Appeared Formerly*	*New Heading*
1977	INSULIN	NONSUPPRESSIBLE INSULIN-LIKE ACTIVITY RECEPTORS, INSULIN
1977	INVERTEBRATE HORMONES	INSECT HORMONES
1977	INVERTEBRATES	MESOZOA
1977	JACKSONIAN SEIZURE	EPILEPSY, FOCAL
1977	JUVENILE HORMONES	CORPORA ALLATA
1977	KETOACID-LYASES	ATP CITRATE LYASE
1977	LASERS	INTERFEROMETRY
1977	LATRINES	TOILET FACILITIES
1977	LECITHINS	PHOSPHATIDYLCHOLINES
1977	LIFE STYLE	LIFE CHANGE EVENTS
1977	LIP READING	LIPREADING
1977	LIPID METABOLISM, INBORN ERRORS	MUCOLIPIDOSIS
1977	LIPIDS	MEMBRANE LIPIDS
1977	LIPOCHONDRODYSTROPHY	MUCOLIPIDOSIS
1977	LIPOIDOSIS	MUCOLIPIDOSIS
1977	LIPOPROTEINS	APOLIPOPROTEINS PROTEOLIPIDS
1977	LYSOLECITHIN	LYSOPHOSPHATIDYLCHOLINES
1977	MEDICAL RECORDS LIBRARIANS	MEDICAL RECORD ADMINISTRATORS
1977	MEMBRANES	MEMBRANE LIPIDS MEMBRANE PROTEINS NUCLEAR MEMBRANE
1977	MERCURY	ALKYL MERCURY COMPOUNDS ORGANOMERCURY COMPOUNDS PHENYL MERCURY COMPOUNDS
1977	METHYLPREDNISOLONE	BECLOMETHASONE
1977	METHYL TRANSFERASES	PROTEIN METHYLTRANSFERASES
1977	MIMAE INFECTIONS	ACINETOBACTER INFECTIONS
1977	MODELS, NEUROLOGIC	MODELS, NEUROLOGICAL
1977	MOVEMENT DISORDERS	DYSKINESIA, DRUG-INDUCED
1977	MUCOPOLYSACCHARIDES	GLYCOSAMINOGLYCANS PROTEOGLYCANS
1977	MUCOPOLYSACCHARIDOSIS	MUCOLIPIDOSIS
1977	MUSCULAR DISEASES	MUSCLE HYPOTONIA
1977	MYCOTOXINS	MUSCARINE
1977	MYELIN SHEATH	MYELIN PROTEINS
1977	MYOCLONUS	EPILEPSY, MYOCLONUS

Date	*Major Headings under which Material on the Subject Appeared Formerly*	*New Heading*
1977	MYXOVIRUS INFECTIONS	ORTHOMYXOVIRUS INFECTIONS PARAMYXOVIRUS INFECTIONS
1977	MIXOVIRUSES	ORTHOMYXOVIRUSES
1977	NARCOTICS	RECEPTORS, NARCOTIC
1977	NECROSIS	OSTEONECROSIS
1977	NEOPLASMS	CARCINOGENESIS COCARCINOGENESIS
1977	NERVE TISSUE PROTEINS	MYELIN PROTEINS
1977	NERVOUS SYSTEM	NEURAL PATHWAYS
1977	NEURONS	NERVE FIBERS NEURONS, AFFERENT NEURONS, EFFERENT
1977	NITROSOGUANIDINES	METHYLNITRONITROSOGUANIDINE
1977	NUCLEAR REACTORS	POWER PLANTS
1977	NUCLEOPROTEINS	CHROMOSOMAL PROTEINS, NON-HISTONE
1977	NUCLEOSIDASES	NAD NUCLEOSIDASE
1977	NUCLEOSIDES	THIONUCLEOSIDES
1977	NUCLEOTIDES	THIONUCLEOTIDES
1977	NURSES	NURSE ANESTHETISTS NURSE MIDWIVES
1977	NURSING CARE	PRIMARY NURSING CARE
1977	OBSTETRICS	PERINATOLOGY
1977	OPTIC NERVE	OPTIC DISK
1977	OPTICS	INTERFEROMETRY
1977	ORGANOMETALLIC COMPOUNDS	ALKYL MERCURY COMPOUNDS METALLOPORPHYRINS ORGANOMERCURY COMPOUNDS PHENYL MERCURY COMPOUNDS
1977	ORGANOPHOSPHORUS COMPOUNDS	DIPHOSPHONATES SODIUM ETIDRONATE
1977	PARANASAL SINUSES	PARANASAL SINUS DISEASES
1977	PARASYMPATHETIC NERVOUS SYSTEM	CHOLINERGIC FIBERS
1977	PARASYMPATHOMIMETICS	MUSCARINE
1977	PASTEURELLA INFECTIONS	YERSINIA INFECTIONS
1977	PATIENT ISOLATORS	PATIENT ISOLATION
1977	PEDIATRICS	NEONATOLOGY PERINATOLOGY
1977	PEPTIDES	AMINO ACID CHLOROMETHYL KETONES
1977	PEROXIDASES	IMMUNOENZYME TECHNICS
1977	PHENOLS	CHLOROPHENOLS

Date	*Major Headings under which Material on the Subject Appeared Formerly*	*New Heading*
1977	PHILOSOPHY	QUALITY OF LIFE
1977	PHOSPHOINOSITIDES	PHOSPHATIDYLINOSITOLS
1977	PHOSPHOLIPIDS	MEMBRANE LIPIDS PHOSPHATIDIC ACIDS PHOSPHATIDYGLYCEROLS
1977	PHOSPHONIC ACIDS	DIPHOSPHONATES
1977	PHTHALIC ACIDS	PLASTICIZERS
1977	PITUITARY GLAND FUNCTION TESTS	PITUITARY FUNCTION TESTS
1977	PITUITARY GLAND IRRADIATION	PITUITARY IRRADIATION
1977	POLYMERS	POLYESTERS
1977	PORPHYRINS	METALLOPORPHYRINS
1977	PRIMARY HEALTH CARE	PRIMARY NURSING CARE
1977	PROGESTERONE	RECEPTORS, PROGESTERONE
1977	PROSTAGLANDINS	PROSTAGLANDINS, SYNTHETIC
1977	PROTECTIVE DEVICES	RESTRAINT, PHYSICAL
1977	PROTEIN PRECURSORS	PROCOLLAGEN
1977	PROTEINS	CONTRACTILE PROTEINS MEMBRANE PROTEINS PROTEIN METHYLTRANSFERASES SALIVARY PROTEINS TRANSCRIPTION FACTORS
1977	PULMONARY ARTERY	TRUNCUS ARTERIOSUS
1977	PURINE NUCLEOSIDES	ARABINOFURANOSYLADENINE
1977	PYRETHRUM	PYRETHRINS
1977	PYRIMIDINE NUCLEOTIDES	PYRIMIDINE DIMERS
1977	RADIATION DOSAGE	RADIATION TOLERANCE
1977	RADIATION EFFECTS	RADIATION TOLERANCE
1977	RADIOISOTOPE SCANNING	RADIONUCLIDE IMAGING
1977	RADIOTHERAPY DOSAGE	RADIATION TOLERANCE
1977	RECEPTORS, ADRENERGIC	RECEPTORS, DOPAMINE
1977	RECEPTORS, DRUG	RECEPTORS, CYCLIC AMP RECEPTORS, DOPAMINE RECEPTORS, ESTROGEN RECEPTORS, HISTAMINE RECEPTORS, INSULIN RECEPTORS, NARCOTIC RECEPTORS, PROGESTERONE RECEPTORS, SEROTONIN
1977	RECEPTORS, HORMONE	RECEPTORS, CYCLIC AMP RECEPTORS, ESTROGEN RECEPTORS, HISTAMINE RECEPTORS, INSULIN

Date	*Major Headings under which Material on the Subject Appeared Formerly*	*New Heading*
		RECEPTORS, PROGESTERONE RECEPTORS, SEROTONIN RECEPTORS, STEROID
1977	RECEPTORS, NEURAL	RECEPTORS, SENSORY
1977	RESPIRATION	RESPIRATION DISORDERS
1977	RESPIRATORY HYPERSENSITIVITY	ALVEOLITIS, EXTRINSIC ALLERGIC
1977	RESPIRATORY INSUFFICIENCY	REPIRATION DISORDERS
1977	RESPIRATORY SYNCYTIAL VIRUS	RESPIRATORY SYNCYTIAL VIRUSES
1977	REST	BED REST
1977	RIBONNUCLEOTIDES	NICOTINAMIDE MONONUCLEOTIDES
1977	RICKETTSIAL DISEASES	ANAPLASMATACEAE INFECTIONS BARTONELLACEAE INFECTIONS CHLAMYDIACEAE INFECTIONS RICKETTSIACEAE INFECTIONS RICKETTSIAL INFECTIONS
1977	RNA POLYMERASE	RNA POLYMERASES
1977	RNA VIRUSES	LACTATE DEHYDROGENASE VIRUS
1977	SALIVA	SALIVARY PROTEINS
1977	SALIVARY GLAND DISEASES	SIALORRHEA
1977	SALIVARY GLANDS	SALIVARY PROTEINS
1977	SALIVATION	SIALORRHEA
1977	SCATTERING, RADIATION	SPECTRUM ANALYSIS, RAMAN
1977	SELF MEDICATION	SELF ADMINISTRATION
1977	SENDAI VIRUS	PARA-INFLUENZA VIRUS TYPE 1
1977	SEROTONIN	RECEPTORS, SEROTONIN
1977	SEX HORMONES	SEX HORMONE BINDING GLOBULIN
1977	SHOCK, ENDOTOXIC	SHOCK, SEPTIC
1977	SHOCK, TOXIC	SHOCK, SEPTIC
1977	SIALIC ACIDS	SIALOGLYCOPROTEINS
1977	SKIN	CHEMEXFOLIATION
1977	SKIN DISEASES	CHEMEXFOLIATION
1977	SPASM	MUSCLE SPASTICITY
1977	SPECTRUM ANALYSIS	SPECTRUM ANALYSIS, RAMAN
1977	SPHAEROPHORUS INFECTIONS	FUSOBACTERIUM INFECTIONS
1977	STATE MEDICINE	NATIONAL HEALTH PROGRAMS
1977	STEROIDS	RECEPTORS, STEROID STEROIDS, BROMINATED
1977	STRESS	RESTRAINT, PHYSICAL
1977	STRESS, MECHANICAL	TENSILE STRENGTH
1977	STRESS, PSYCHOLOGICAL	LIFE CHANGE EVENTS

Date	*Major Headings under which Material on the Subject Appeared Formerly*	*New Heading*
1977	STROPHANTHINS	STROPHANTHIDIN
1977	SURGERY, OPERATIVE	LIGATION
1977	SURGERY, PLASTIC	CHEMEXFOLIATION
1977	SYMPATHETIC NERVOUS SYSTEM	ADRENERGIC FIBERS
1977	THYMINE NUCLEOTIDES	PYRIMIDINE DIMERS
1977	THYMUS GLAND	THYMUS HORMONES
1977	THYROID GLAND FUNCTION TESTS	THYROID FUNCTION TESTS
1977	THYROXINE-BINDING PROTEIN	THYROXINE BINDING PROTEIN
1977	TOMOGRAPHY, RADIOGRAPHIC	TOMOGRAPHY, COMPUTERIZED AXIAL
1977	TOXINS	BACTERIAL TOXINS
1977	TRANSCRIPTION, GENETIC	TRANSCRIPTION FACTORS
1977	TRANSFERASES	GLUTATHIONE TRANSFERASES
1977	TYPHUS	TYPHUS, EPIDEMIC LOUSE-BORNE
1977	TYPHUS, MURINE	TYPHUS, ENDEMIC FLEA-BORNE
1977	UVEA	TRABECULAR MESHWORK
1977	VENTRICULOGRAPHY	VENTRICULOGRAPHY, CEREBRAL
1977	VIBRIO INFECTIONS	CAMPYLOBACTER INFECTIONS
1977	VIRUS DISEASES	CORONAVIRUS INFECTIONS
1977	VITAMINS	ORTHOMOLECULAR THERAPY
1977	WEATHER	METEOROLOGICAL FACTORS

medical subject headings

A FIBERS see **NERVE FIBERS, MYELINATED**

A-23187 see under **ANTIBIOTICS**

ABATE see under **INSECTICIDES, ORGANOTHIOPHOSPHATE**

ABATTOIRS
J1.576.598.256
X SLAUGHTERHOUSES

ABBREVIATIONS
L1.143.506.598.400.556.131

ABDOMEN
A1.47

ABDOMEN, ACUTE
C23.304.61

ABDOMINAL INJURIES
C21.866.17

ABDOMINAL NEOPLASMS
C4.588.33

ABDOMINAL WALL
A2.633.61

ABDUCENS NERVE
A8.796.214.44

ABETALIPOPROTEINEMIA
C10.228.140.163.47 C15.378.147.68
C18.452.648.556.131
X BASSEN-KORNZWEIG SYNDROME

ABILITY see **APTITUDE**

ABNEY VIRUS see **REOVIRUS TYPE 3**

ABNORMALITIES
C16.131
X BIRTH DEFECTS
X DEFORMITIES
XR FETAL DISEASES

ABNORMALITIES, DRUG-INDUCED
C16.131.42 C21.613.276.131
see related
TERATOGENS
XR MATERNAL-FETAL EXCHANGE
XR TERATOGENS

ABNORMALITIES, MULTIPLE
C16.131.77
XU OROFACIODIGITAL SYNDROME
XU RUBINSTEIN-TAYBI SYNDROME
XU WAARDENBURG'S SYNDROME

ABO BLOOD-GROUP SYSTEM
D24.611.216.705.230.31 G4.610.241.31
G9.188.229.31
X ABO FACTORS

ABO FACTORS see **ABO BLOOD-GROUP SYSTEM**

ABOMASUM
A13.869.106

ABORTIFACIENT AGENTS
D7.131
XU ABORTIFACIENT AGENTS, NON-STEROIDAL
XU ABORTIFACIENT AGENTS, STEROIDAL

ABORTIFACIENT AGENTS, NON-STEROIDAL see under **ABORTIFACIENT AGENTS**

ABORTIFACIENT AGENTS, STEROIDAL see under **ABORTIFACIENT AGENTS**

ABORTION
C13.703.39
X MISCARRIAGE

ABORTION APPLICANTS
M1.50
X ABORTION SEEKERS

ABORTION, CRIMINAL
I1.198.240.89

ABORTION, EUGENIC see under **ABORTION, INDUCED**
X EUGENIC ABORTION

ABORTION, HABITUAL
C13.703.39.89

ABORTION, INCOMPLETE
C13.703.39.93

ABORTION, INDUCED
E4.819.774.173
XU ABORTION, EUGENIC

ABORTION, LEGAL
E4.819.774.173.173
XR POPULATION CONTROL

ABORTION, MISSED
C13.703.39.173

ABORTION SEEKERS see ABORTION APPLICANTS

ABORTION, SEPTIC
C1.539.674.173 C13.703.39.256
C13.703.700.173

ABORTION, THERAPEUTIC
E4.819.774.173.340

ABORTION, THREATENED
C13.703.39.339

ABORTION, VETERINARY
C13.703.39.422 C22.21

ABREACTION
F4.754.919.107
XU CATHARSIS

ABRIN see under PLANT PROTEINS

ABRUPTIO PLACENTAE
C13.703.420.78 C13.703.590.132

ABSCESS
C1.539.26 C23.739.487.90

ABSCESS, CEREBRAL see BRAIN ABSCESS

ABSCESS, HEPATIC see LIVER ABSCESS

ABSCESS, PERIAPICAL see PERIAPICAL ABSCESS

ABSCESS, PERIODONTAL see under PERIODONTITIS

ABSCESS, PERITONSILLAR
C1.539.26.69 C8.730.817.257
C9.775.107

ABSCESS, PULMONARY see LUNG ABSCESS

ABSCESS, SUBPHRENIC see SUBPHRENIC ABSCESS

ABSCISSIC ACID I see ABSCISSINS

ABSCISSIC ACID II see ABSCISSINS

ABSCISSINS see under CYCLOHEXANECARBOXYLIC ACIDS
X ABSCISSIC ACID I
X ABSCISSIC ACID II

ABSENCE see EPILEPSY, PETIT MAL

ABSENTEEISM
F2.784.692.107 J1.553.173

ABSORPTION
H1.181.529.23

ABSORPTION, INTESTINAL see INTESTINAL ABSORPTION

ABSORPTION, SKIN see SKIN ABSORPTION

ABSTRACTING AND INDEXING
L1.382.497.90
X INDEXING

ABUTMENTS, DENTAL
E6.780.377.45

AC-GLOBULIN see FACTOR V

ACACIA
B6.610.63

ACADEMIES AND INSTITUTES
N3.540.52
X INSTITUTES

ACANTHOCEPHALA
B1.500.132
X THORNY-HEADED WORMS
XU MONILIFORMIS

ACANTHOCHEILONEMA
B1.500.294.433.331.63
X DIPETALONEMA

ACANTHOCHEILONEMIASIS see under FILARIASIS

ACANTHOCYTES see under ERYTHROCYTES, ABNORMAL

ACANTHOLYSIS see under SKIN DISEASES

ACANTHOSIS NIGRICANS
C17.621.49

ACARI
B1.131.166.132

ACARIASIS see MITE INFESTATIONS

ACARUS see MITES

ACCELERATION
H1.671.538.107
XU DECELERATION
XR AVIATION

ACCELOGRAPHY see KINETOCARDIOGRAPHY

ACCESSORY NERVE
A8.796.214.83
X SPINAL ACCESSORY NERVE

ACCIDENT INSURANCE see INSURANCE, ACCIDENT

ACCIDENT PREVENTION
G3.850.110.60
see related
PROTECTIVE DEVICES
XU SAFETY

ACCIDENT PRONENESS
F1.145.15

ACCIDENTS
G3.850.110
XR ENVIRONMENTAL HEALTH

ACCIDENTS, AVIATION
G3.850.110.185
XR AVIATION MEDICINE

ACCIDENTS, HOME
G3.850.110.205
X HOME ACCIDENTS

ACCIDENTS, INDUSTRIAL
G3.850.110.250 J1.553.341

ACCIDENTS, TRAFFIC
G3.850.110.320
XR AUTOMOBILE DRIVING

ACCLIMATIZATION
G7.62.133
XR CLIMATE

ACCOMMODATION, OCULAR
G11.697.79

ACCOUNTING
N4.452.35
see related
COSTS AND COST ANALYSIS

ACCREDITATION
N3.706.79

ACCULTURATION
I1.76.201.450.50 I1.880.143.79
XU ASSIMILATION

ACEBUTOLOL
D2.33.329.624.25 D2.92.63.624.25
D16.848.215.25

ACECLIDINE see under QUINUCLIDINES

ACEDAPSONE see under DAPSONE
X ACETYLDIPHENAZONUM
X DADDS
X DIACETYLDAPSONE

ACEMETHADONE see METHADYL ACETATE

ACENAPHTHENES
D4.615.50

ACENOCOUMAROL
D3.438.150.446.520.79 D19.461.119.196.475.22
X SINTROM

ACEPERONE see ACETABUTONE

ACEPROMAZINE
D3.494.741.29 D15.236.872.331.628.31
X PLEGICIL

ACETABULARIA see under ALGAE, GREEN

ACETABULUM
A2.835.232.611.108

ACETABUTONE see under BUTYROPHENONES
X ACEPERONE

ACETALDEHYDE
D2.47.64

ACETALS
D2.355.71

ACETAMIDES
D2.65.64 D2.241.81.38.108
XU ALLYLISOPROPYLACETAMIDE
XU THIOACETAMIDE

ACETAMIDOFLUORENE see ACETYLAMINOFLUORENE

ACETAMINOPHEN
D14.73.278.46
X HYDROXYACETANILIDE
X PARACETAMOL

ACETANILIDE
D2.65.199.92 D14.73.278.85
D26.74.64
XU DIAMPHENETHIDE
XU ETIDOCAINE
XU TRIMECAINE

ACETATE THIOKINASE see ACETYL COENZYME A SYNTHETASE

ACETATES
D2.241.81.38.209

ACETAZOLAMIDE
D8.373.220.109 D19.770.224.266.109
X DIAMOX

ACETIC ACID ESTERS see under ACETIC ACIDS

ACETIC ACIDS
D2.241.81.38 D2.241.81.465.92
D10.516.251.400.92
XU ACETIC ACID ESTERS
XU AMINOOXYACETIC ACID
XU NITRILOTRIACETIC ACID
XU PERACETIC ACID

ACETOACETATES
D2.241.81.38.209.92 D2.241.607.80
D2.522.585.175

ACETOACETYL COA THIOLASE see ACETYL COA ACETYLTRANSFERASE

ACETOBACTER
B3.400.71

ACETOHEXAMIDE
D2.886.590.795.71 D2.948.828.71
D9.482.59
X DYMELOR

ACETOHYDROXY ACID ISOMEROREDUCTASE see 2-ACETOLACTATE MUTASE

ACETOHYDROXY ACID REDUCTOISOMERASE see 2-ACETOLACTATE MUTASE

ACETOHYDROXY ACID SYNTHASE see ACETOLACTATE SYNTHASE

ACETOHYDROXY ACID SYNTHETASE see ACETOLACTATE SYNTHASE

2-ACETOHYDROXY-3-KETOACID ISOMEROREDUCTASE see 2-ACETOLACTATE MUTASE

ACETOIN see under BUTANONES
X ACETYLMETHYLCARBINOL

ACETOIN DEHYDROGENASE see under ALCOHOL OXIDOREDUCTASES
X DIACETYL REDUCTASE

2-ACETOLACTATE MUTASE see under ISOMERASES
X ACETOHYDROXY ACID ISOMEROREDUCTASE
X ACETOHYDROXY ACID REDUCTOISOMERASE
X 2-ACETOHYDROXY-3-KETOACID ISOMEROREDUCTASE

ACETOLACTATE SYNTHASE see under KETOACID-LYASES
X ACETOHYDROXY ACID SYNTHASE
X ACETOHYDROXY ACID SYNTHETASE
X ACETOLACTATE SYNTHETASE

ACETOLACTATE SYNTHETASE see ACETOLACTATE SYNTHASE

ACETONE
D2.522.64 D2.522.585.342

ACETONE BODIES see KETONE BODIES

ACETONITRILES
D2.626.80
X CYANOMETHANES
X ETHANE NITRILES
X METHYL CYANIDES
XU AMINOACETONITRILE

ACETOPHENAZINE
D3.494.741.50 D15.236.872.331.628.54

ACETOPHENETIDIN see PHENACETIN

ACETOPHENONES
D2.522.120

ACETOXYACETYLAMINOFLUORENE see under FLUORENES
X ACETOXYFLUORENYLACETAMIDE

ACETOXYFLUORENYLACETAMIDE see ACETOXYACETYLAMINOFLUORENE

ACETOXYPHENYLMERCURY see PHENYLMERCURIC ACETATE

ACETRIZOIC ACID

D26.298.45

ACETYL ACTIVATING ENZYME see ACETYL COENZYME A SYNTHETASE

ACETYL COA see ACETYL COENZYME A

ACETYL COA ACETYLTRANSFERASE see under ACETYLTRANSFERASES
- X ACETOACETYL COA THIOLASE
- X ACETYL COENZYME A ACETYLTRANSFERASE

ACETYL COA ACYLTRANSFERASE see under ACYLTRANSFERASES
- X ACETYL COENZYME A ACYLTRANSFERASE
- X BETA-KETOTHIOLASE
- X 3-KETOACYL COA THIOLASE
- X 3-KETOTHIOLASE

ACETYL COA CARBOXYLASE see under LIGASES
- X ACETYL COENZYME A CARBOXYLASE

ACETYL COA SYNTHETASE see ACETYL COENZYME A SYNTHETASE

ACETYL COENZYME A see under COENZYME A
- X ACETYL COA

ACETYL COENZYME A ACETYLTRANSFERASE see ACETYL COA ACETYLTRANSFERASE

ACETYL COENZYME A ACYLTRANSFERASE see ACETYL COA ACYLTRANSFERASE

ACETYL COENZYME A CARBOXYLASE see ACETYL COA CARBOXYLASE

ACETYL COENZYME A SYNTHETASE see under COENZYME A SYNTHETASES
- X ACETATE THIOKINASE
- X ACETYL ACTIVATING ENZYME
- X ACETYL COA SYNTHETASE

ACETYL HYDROPEROXIDE see PERACETIC ACID

ACETYLAMINOFLUORENE see under FLUORENES
- X ACETAMIDOFLUORENE
- X FLUORENYLACETAMIDE

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ACETYLATION see under CHEMISTRY, ORGANIC

ACETYLBENZOYLACONINE see ACONITINE

ACETYLCHOLINE

D16.538.72 D16.698.72

ACETYLCHOLINESTERASE

D8.586.277.352.100.170.176

ACETYLCYSTEINE

D12.125.166.230.259 D23.338.454.134
- X MERCAPTURIC ACID
- X MUCOMYST

ACETYLDIGITOXIN see under DIGITOXIN

ACETYLDIPHENAZONUM see ACEDAPSONE

ACETYLENE

D2.455.326.397.259

ACETYLESTERASE

D8.586.277.352.100.50
- X ACETYLASE

ACETYLFORMALDEHYDE see PYRUVALDEHYDE

ACETYLGALACTOSAMINE see under GALACTOSAMINE

ACETYLGALACTOSAMINYLTRANSFERASES see FUCOSYL GALACTOSE ACETYLGALACTOSAMINYLTRANSFERASE

ACETYLGLUCOSAMINE see under GLUCOSAMINE

ACETYLGLUCOSAMINIDASE see under GLUCOSAMINIDASE

TRANS-N-ACETYLGLUCOSAMINOSYLASE see CHITIN SYNTHASE

N-ACETYLLACTOSAMINE SYNTHETASE see under LACTOSE SYNTHETASE
- X UDP GALACTOSE ACETYLGLUCOSAMINE GALACTOSYLTRANSFERASE

ACETYLMETHADOL see METHADYL ACETATE

ACETYLMETHYLCARBINOL see ACETOIN

N-ACETYLNEURAMINIC ACIDS see SIALIC ACIDS

ACETYLSALICYLIC ACID see ASPIRIN

O-ACETYLSERINE SULFHYDRYLASE see CYSTEINE SYNTHASE

ACETYLSEROTONIN METHYLTRANSFERASE see under METHYLTRANSFERASES
- X HYDROXYINDOLE O-METHYLTRANSFERASE

ACETYLTHIOCHOLINE see under CHOLINE

ACETYLTRANSFERASES

D8.586.913.50.134
- XU ACETYL COA ACETYLTRANSFERASE
- XU CARNITINE ACETYLTRANSFERASE
- XU CHOLINE ACETYLTRANSFERASE
- XU PHOSPHATE ACETYLTRANSFERASE

ACHALASIA OF ESOPHAGUS see CARDIOSPASM

ACHIEVEMENT

F1.658.59 F2.784.629.54

ACHILLES TENDON

A2.633.837.176
- XR HEEL

ACHLORHYDRIA

C6.405.748.45 C18.452.42
- XU ACHYLIA GASTRICA

ACHOLEPLASMA

B3.600.580.100.150

ACHOLEPLASMA LAIDLAWII

B3.600.580.100.150.500
- X MYCOPLASMA LAIDLAWII

ACHOLEPLASMATACEAE

B3.600.580.100

ACHONDROPLASIA

C5.116.99.43 C5.116.99.343.110

ACHROMATIACEAE

B3.350.260

ACHROMATIUM

B3.350.260.260

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ACID AMMONIUM PURPURATE see MUREXIDE

ACID-BASE EQUILIBRIUM
G6.184.29 G7.621.110
G9.188.51 H1.181.529.428.176
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ACIDOSIS
ALKALOSIS

ACID-BASE IMBALANCE
C18.452.76

ACID BLACK 1 see AMIDO BLACK

ACID ETCHING, DENTAL see under BONDING, DENTAL
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ACID PHOSPHATASE
D8.586.277.352.630.654.81

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ACIDIC PANCREATIC TRYPSIN INHIBITOR see TRYPSIN INHIBITOR, KAZAL PANCREATIC

ACIDOSIS
C18.452.76.176
XU KETOSIS
XR ACID-BASE EQUILIBRIUM

ACIDOSIS, DIABETIC
C18.452.76.176.110 C18.452.297.55
C19.246.55
XU KETOSIS, DIABETIC

ACIDOSIS, RENAL TUBULAR
C12.777.419.815.93 C18.452.76.176.210
C18.452.648.851.93

ACIDOSIS, RESPIRATORY
C8.618.846.93 C18.452.76.176.310
X RESPIRATORY ACIDOSIS

ACIDS
D1.29

ACIDULATED PHOSPHATE FLUORIDE see under FLUORIDES
X PHOSPHATE FLUORIDE, ACIDULATED

ACINETOBACTER
B3.400.699.261
X COLLOIDES
X HERELLA
X MIMAE

ACINETOBACTER INFECTIONS
C1.252.22
X MIMAE INFECTIONS

ACNE
C17.271.177 C17.805.711.111

ACNE KELOID see under FOLLICULITIS

ACNE ROSACEA see ROSACEA

ACONITATE HYDRATASE see under HYDRO-LYASES

ACONITE
D3.132.26
XU ACONITINE

ACONITIC ACID see under TRICARBOXYLIC ACIDS

ACONITINE see under ACONITE
X ACETYLBENZOYLACONINE

ACOUSTIC NERVE
A8.796.214.125

ACOUSTIC STIMULATION
E5.723.136
X STIMULATION, ACOUSTIC
XR HEARING
XR NOISE
XR SOUND

ACOUSTIC TRAUMA
C9.218.458.288.111 C21.866.34
XR NOISE

ACOUSTICS
H1.671.31

ACRIDINES
D3.494.46
XU ACRIFLAVINE
XU BENZACRIDINE
XU C 283
XU DIMETHACRINE
XU ETHACRIDINE
XU PROFLAVINE
XU TACRINE

ACRIFLAVINE see under ACRIDINES
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ACROCEPHALOSYNDACTYLIA
C5.116.99.279.177 C16.131.621.906.136

ACRODERMATITIS
C17.827.66

ACRODYNIA
C10.772.56
X ERYTHREDEMA POLYNEUROPATHY
X FEER'S DISEASE
X PINK DISEASE
X SWIFT'S DISEASE

ACROLEIN see under ALDEHYDES

ACROMEGALY
C5.116.132.82 C19.700.355.178
XR ADENOMA, EOSINOPHILIC

ACROMIOCLAVICULAR JOINT see under SHOULDER JOINT

ACROMION see under SCAPULA

ACRONINE see under ALKALOIDS
X ACRONYCINE

ACRONYCINE see ACRONINE

ACROSIN see under PEPTIDE PEPTIDOHYDROLASES
X ACROSOMAL PROTEINASE

ACROSOMAL PROTEINASE see ACROSIN

ACROSOME see under SPERMATOZOA

ACRYLAMIDES
D2.65.122 D2.241.81.69.94

ACRYLATES
D2.241.81.69
XU METHACRYLATES

ACRYLIC RESINS
D25.720.716.822.111
see related
DENTAL MATERIALS
XU POLYCARBOXYLATE CEMENT
XU POLYMETHACRYLIC ACIDS
XR DENTAL RESTORATION, PERMANENT
XR DENTAL RESTORATION, TEMPORARY
XR TOOTH, ARTIFICIAL

ACRYLONITRILE see under NITRILES
X VINYL CYANIDE

ACTH see CORTICOTROPIN

1-24-ACTH see COSYNTROPIN

ACTIDIONE see CYCLOHEXIMIDE

ACTIHAEMYL see under TISSUE EXTRACTS
X SOLCOSERYL

ACTIN
D12.776.210.500.82

ACTING OUT
F1.393.47 F3.407.47
F4.754.919.211
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ACTINIDES see METALS, ACTINIDE

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ACTINIUM
D1.287.33 D1.552.517.42

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ACTINOBACILLUS
B3.475.82

ACTINOBACILLUS INFECTIONS
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B3.100.67.137

ACTINOMYCETALES
B3.100.67

ACTINOMYCETALES INFECTIONS
C1.252.40

ACTINOMYCIN
D20.85.75.41 D22.204.106.38

ACTINOMYCIN D see DACTINOMYCIN

ACTINOMYCOSIS
C1.252.40.137

ACTINOMYCOSIS, CERVICOFACIAL
C1.252.40.137.262 C17.838.208.83

ACTINOSPECTACIN
D20.85.25 D22.204.106.64
X SPECTINOMYCIN

ACTINOTHERAPY see ULTRAVIOLET THERAPY

ACTION POTENTIALS
G7.453.697.100 G11.561.450.100

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E5.196.39 H1.181.278.41
XU NEUTRON ACTIVATION ANALYSIS

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X ANDRESEN APPLIANCE
X BIONATOR
X FUNCTIONAL ORTHODONTIC APPLIANCES
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ACTIVE SITE see BINDING SITES

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ACTIVITIES OF DAILY LIVING
E2.831.67 I3.50
X ADL

ACTIVITY CYCLES see under CIRCADIAN RHYTHM

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D12.776.210.500.154

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ACUTE DISEASE
C23.280.50 N1.407.306.137

ACUTE LARYNGOTRACHEO-BRONCHITIS VIRUS see PARA-INFLUENZA VIRUS TYPE 2

ACUTE RESPIRATORY DISEASE VIRUSES see ADENOVIRUSES, HUMAN

ACUTE YELLOW ATROPHY
C6.552.45

ACYL COA DESATURASES see FATTY ACID DESATURASES

ACYL COA LYSOLECITHIN ACYLTRANSFERASE see LYSOLECITHIN ACYLTRANSFERASE

ACYL COA SYNTHETASES see COENZYME A SYNTHETASES

ACYL COENZYME A SYNTHETASES see COENZYME A SYNTHETASES

ACYLATION
H1.181.404.95

ACYLNEURAMINATE CYTIDYLYLTRANSFERASE see under NUCLEOTIDYLTRANSFERASES
X CMP-N-ACETYLNEURAMINIC ACID SYNTHETASE
X CMP SIALATE PYROPHOSPHORYLASE
X CMP SIALATE SYNTHASE

ACYLTRANSFERASES
D8.586.913.50
XU ACETYL COA ACYLTRANSFERASE
XU CARNITINE ACYLTRANSFERASES
XU CARNITINE PALMITOYLTRANSFERASE
XU CHOLESTEROL ACYLTRANSFERASE
XU GAMMA-GLUTAMYLCYCLOTRANSFERASE
XU GLYCEROLPHOSPHATE ACYLTRANSFERASE
XU LECITHIN ACYLTRANSFERASE
XU LYSOLECITHIN ACYLTRANSFERASE
XU 3-OXOACYL (ACYL CARRIER PROTEIN) SYNTHASE
XU PEPTIDYL TRANSFERASES

ADAMANTANE see under BRIDGED COMPOUNDS
X DIAMANTANE

ADAMANTINOMA see AMELOBLASTOMA

ADAMS-STOKES SYNDROME
C14.280.67.558.137

ADAPTATION, BIOLOGICAL
G4.185.57

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G11.697.154

ADAPTATION, PHYSIOLOGICAL
G7.62
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F1.58
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SOCIAL ADJUSTMENT
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ADDISON'S ANEMIA see ANEMIA, PERNICIOUS

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C19.53.264.263

ADENINE
D3.438.759.138
XU 2-AMINOPURINE
XU ERITADENINE

ADENINE ARABINOSIDE see ARABINOFURANOSYLADENINE

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ADENINE NUCLEOTIDES
D13.695.667.138 D13.695.827.68
XU PHOSPHOADENOSINE PHOSPHOSULFATE

ADENINE PHOSPHORIBOSYLTRANSFERASE see under PENTOSYLTRANSFERASES
X AMP PYROPHOSPHORYLASE
X TRANSPHOSPHORIBOSIDASE

ADENINE POLYNUCLEOTIDES see POLY A

ADENITIS see LYMPHADENITIS

ADENO-ASSOCIATED VIRUSES see SATELLITE VIRUSES

ADENOCARCINOMA
C4.557.576.36

ADENOCARCINOMA, PAPILLARY
C4.557.576.36.263

ADENOFIBROMA
C4.557.537.33

ADENOIDECTOMY
E4.847.68

ADENOIDS
A15.520.604.84
XR LYMPHOID TISSUE

ADENOLYMPHOMA
C4.557.386.58 C4.557.537.53

ADENOMA
C4.557.576.60

ADENOMA, BASOPHILIC
C4.557.576.60.96

ADENOMA, CHROMOPHOBE
C4.557.576.60.179

ADENOMA, EOSINOPHILIC
C4.557.576.60.262
see related
ACROMEGALY
GIGANTISM

ADENOMA, VIRILIZING
C4.557.576.60.345

ADENOMATOSIS, FAMILIAL ENDOCRINE
C4.557.576.60.428
see related
ZOLLINGER-ELLISON SYNDROME
XR NEOPLASMS, MULTIPLE PRIMARY
XR ZOLLINGER-ELLISON SYNDROME

ADENOMATOSIS, PULMONARY, BOVINE see PNEUMONIA, ATYPICAL INTERSTITIAL, OF CATTLE

ADENOMATOSIS, PULMONARY, OVINE see PULMONARY ADENOMATOSIS, OVINE

ADENOMYOSIS see ENDOMETRIOSIS

ADENOSINE
D13.570.583.138 D13.570.800.96
XU ISOPENTENYLADENOSINE
XU METRIFUDIL
XU PHENYLISOPROPYLADENOSINE

ADENOSINE AMINOHYDROLASE see ADENOSINE DEAMINASE

ADENOSINE CYCLIC 3',5' MONOPHOSPHATE
D13.695.462.180 D13.695.667.138.69
D13.695.827.68.69
X CYCLIC AMP

ADENOSINE DEAMINASE see under NUCLEOSIDE DEAMINASES
X ADENOSINE AMINOHYDROLASE

ADENOSINE DIPHOSPHATASE see APYRASE

ADENOSINE DIPHOSPHATE
D13.695.667.138.124 D13.695.827.68.124
X ADENOSINE PYROPHOSPHATE
X ADP

ADENOSINE DIPHOSPHATE GLUCOSE see under NUCLEOSIDE DIPHOSPHATE SUGARS
X ADENOSINE DIPHOSPHOGLUCOSE
X ADENOSINE PYROPHOSPHATEGLUCOSE
X ADP GLUCOSE
X ADPG

ADENOSINE DIPHOSPHATE SUGARS see under NUCLEOSIDE DIPHOSPHATE SUGARS
X ADP SUGARS

ADENOSINE DIPHOSPHOGLUCOSE see ADENOSINE DIPHOSPHATE GLUCOSE

ADENOSINE KINASE see under PHOSPHOTRANSFERASES, ATP

ADENOSINE MONOPHOSPHATE
D13.695.667.138.180 D13.695.827.68.180
X ADENYLIC ACIDS
X AMP

ADENOSINE PYROPHOSPHATE see ADENOSINE DIPHOSPHATE

ADENOSINE PYROPHOSPHATEGLUCOSE see ADENOSINE DIPHOSPHATE GLUCOSE

ADENOSINE TRIPHOSPHATASE
D8.586.277.352.630.114
X ATPASE
XU DYNEIN

ADENOSINE TRIPHOSPHATE
D13.695.667.138.236 D13.695.827.68.236
X ADENYLPYROPHOSPHATE
X ATP
XU ADENYLYL IMIDODIPHOSPHATE
XU ETHENOADENOSINE TRIPHOSPHATE

S-ADENOSYLHOMOCYSTEINE see under HOMOCYSTEINE

S-ADENOSYLMETHIONINE DECARBOXYLASE see under CARBOXY-LYASES

S-ADENOSYLMETHIONINE
D12.125.166.676.180 D13.570.583.138.264
D13.570.800.96.264

S-ADENOSYLMETHIONINE SYNTHETASE see METHIONINE ADENOSYLTRANSFERASE

ADENOVIRUS INFECTIONS
C2.256.76
XU ADENOVIRUS INFECTIONS, HUMAN

ADENOVIRUS INFECTIONS, HUMAN see under ADENOVIRUS INFECTIONS
X PHARYNGO-CONJUNCTIVAL FEVER

ADENOVIRUSES
B4.909.204.97
XU ADENOVIRUSES, AVIAN
XU ADENOVIRUSES, SIMIAN

ADENOVIRUSES, AVIAN see under ADENOVIRUSES
X CELO VIRUS

ADENOVIRUSES, HUMAN
B4.909.204.97.170
X ACUTE RESPIRATORY DISEASE VIRUSES
X APC VIRUSES
X BP VIRUSES

ADENOVIRUSES, SIMIAN see under ADENOVIRUSES
X SIMIAN ADENOVIRUSES

ADENYL CYCLASE
D8.586.520.59
X ADENYLATE CYCLASE

ADENYL IMIDODIPHOSPHATE see ADENYLYL IMIDODIPHOSPHATE

ADENYLATE CYCLASE see ADENYL CYCLASE

ADENYLATE DEAMINASE see AMP DEAMINASE

ADENYLATE KINASE see under PHOSPHOTRANSFERASES, ATP
X MYOKINASE

ADENYLIC ACIDS see ADENOSINE MONOPHOSPHATE

ADENYLPYROPHOSPHATE see ADENOSINE TRIPHOSPHATE

ADENYLYL IMIDODIPHOSPHATE see under ADENOSINE TRIPHOSPHATE
X ADENYL IMIDODIPHOSPHATE
X GAMMA-IMINO-ATP

ADHESIONS
C23.37

ADHESIVENESS
H1.181.529.875.139
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PLATELET ADHESIVENESS

ADIE'S SYNDROME
C10.597.704.180 C11.716.180
C23.888.357.69 C23.888.592.717.180

ADIPHENINE
D16.653.52
X TRASENTINE

ADIPIC ACIDS
D2.241.81.337.52

ADIPIODON see IODIPAMIDE

ADIPOCERE see under POSTMORTEM CHANGES

ADIPOSE TISSUE
A10.165.114
see related
BROWN FAT
X FATTY TISSUE

ADIPOSIS DOLOROSA
C17.849.77
X DERCUM'S DISEASE

ADIPOSOGENITAL DYSTROPHY see FROEHLICH'S SYNDROME

ADJUSTMENT, SOCIAL see SOCIAL ADJUSTMENT

ADJUVANT ARTHRITIS see ARTHRITIS, ADJUVANT

ADJUVANTS, IMMUNOLOGIC
D24.611.59
X IMMUNOLOGIC ADJUVANTS

ADJUVANTS, PHARMACEUTIC
D26.698.64

ADL see ACTIVITIES OF DAILY LIVING

ADMINISTRATION see ORGANIZATION AND ADMINISTRATION

ADMINISTRATION, INTRANASAL
E5.300.80
X DRUG ADMINISTRATION, INTRANASAL

ADMINISTRATION, ORAL
E5.300.100
X DRUG ADMINISTRATION, ORAL

ADMINISTRATION SCHEDULE, DRUG see DRUG ADMINISTRATION SCHEDULE

ADMINISTRATION, TOPICAL
E5.300.120
X DRUG ADMINISTRATION, TOPICAL

ADMINISTRATIVE PERSONNEL
M1.526.70 N2.350.45

ADNEXA UTERI
A5.360.319.114
XU BROAD LIGAMENT
XU ROUND LIGAMENT

ADNEXAL DISEASES
C13.371.56

ADNEXITIS
C13.371.56.114
X PELVIC INFLAMMATORY DISEASE

ADOBIOL see under PROPANOLAMINES
X Y 6124

ADOLESCENCE
M1.471.80
X YOUTH

ADOLESCENT PSYCHIATRY
F4.96.544.65 G2.403.776.791.98

ADOLESCENT PSYCHOLOGY
F4.96.628.65

ADONIS
B6.560.22

ADOPTION
I1.880.225.140

ADP see ADENOSINE DIPHOSPHATE

ADP GLUCOSE see ADENOSINE DIPHOSPHATE GLUCOSE

ADP GLUCOSE STARCH GLUCOSYLTRANSFERASE see STARCH (BACTERIAL GLYCOGEN) SYNTHASE

ADP SUGARS see ADENOSINE DIPHOSPHATE SUGARS

ADPASE see APYRASE

ADPG see ADENOSINE DIPHOSPHATE GLUCOSE

ADRENAL CORTEX see under ADRENAL GLANDS

ADRENAL CORTEX DISEASES see under ADRENAL GLAND DISEASES

ADRENAL CORTEX FUNCTION TESTS see under PITUITARY-ADRENAL FUNCTION TESTS

ADRENAL CORTEX HORMONES
D6.472.40
X CORTICOIDS
X CORTICOSTEROIDS

ADRENAL CORTEX NEOPLASMS see under ADRENAL GLAND NEOPLASMS

ADRENAL CORTICAL REST TUMOR
C4.557.576.85

ADRENAL GLAND DISEASES
C19.53
XU ADRENAL CORTEX DISEASES

ADRENAL GLAND HYPERFUNCTION
C19.53.181
X HYPERCORTICISM

ADRENAL GLAND HYPOFUNCTION
C19.53.264

ADRENAL GLAND NEOPLASMS
C4.588.322.78 C19.53.347
XU ADRENAL CORTEX NEOPLASMS

ADRENAL GLANDS
A6.407.71
XU ADRENAL CORTEX
XU INTERRENAL GLAND

ADRENAL MEDULLA
A6.224.115 A6.407.71.265

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E4.779.115

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ADRENERGIC ALPHA RECEPTOR AGONISTS
D16.893.116.182
X ALPHA ADRENERGIC RECEPTOR AGONISTS

ADRENERGIC ALPHA RECEPTOR BLOCKADERS
D16.848.115
X ALPHA ADRENERGIC RECEPTOR BLOCKADERS

ADRENERGIC ALPHA RECEPTORS see RECEPTORS, ADRENERGIC, ALPHA

ADRENERGIC BETA RECEPTOR AGONISTS
D16.893.116.348
X BETA ADRENERGIC RECEPTOR AGONISTS

ADRENERGIC BETA RECEPTOR BLOCKADERS
D16.848.215
X BETA ADRENERGIC RECEPTOR BLOCKADERS

ADRENERGIC BETA RECEPTORS see RECEPTORS, ADRENERGIC, BETA

ADRENERGIC FALSE TRANSMITTERS
D16.848.315

ADRENERGIC FIBERS
A8.663.542.75 A8.99.893.52
X SYMPATHETIC FIBERS

ADRENERGIC NEUROHUMOR DEPLETERS
D16.848.415

ADRENERGIC RECEPTOR AGONISTS
D16.893.116

ADRENERGIC RECEPTORS see RECEPTORS, ADRENERGIC

ADRENOCHROME
D11.557.61 D15.236.372.61
D3.438.473.25
XU CARBAZOCHROME
XU CARBAZOCHROME SALICYLATE

ADRENOCHROME SEMICARBAZONE see CARBAZOCHROME

ADRENOCORTICOTROPIC HORMONE see CORTICOTROPIN

ADRENODOXIN
D12.776.157.435.50 D12.776.556.580.50

ADRENODOXIN REDUCTASE see FERREDOXIN-NADP REDUCTASE

ADRENOGENITAL SYNDROME
C19.53.181.141 C19.391.78
see related
PUBERTY, PRECOCIOUS
VIRILISM
XR PUBERTY, PRECOCIOUS
XR VIRILISM

ADRENOLYTICS see SYMPATHOLYTICS

ADRENOMIMETICS see SYMPATHOMIMETICS

ADRENOMIMETICS, NERVE ENDING
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G3.230.300.100.150

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A13.33
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G3.230.300.100.150.100 H1.181.529.65

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ALANINE
D12.125.42
XU 2-THIENYLALANINE

ALANINE AMINOTRANSFERASE
D8.586.913.140.119
X GLUTAMIC-PYRUVIC TRANSAMINASE
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ALANINE RACEMASE see under AMINO ACID ISOMERASES

ALANYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

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XU GALACTOSE OXIDASE
XU HOMOSERINE DEHYDROGENASE
XU HYDROXYMETHYLGLUTARYL COA REDUCTASES
XU HYDROXYPROSTAGLANDIN DEHYDROGENASES
XU IDITOL DEHYDROGENASE
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N3.540.782.270
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D2.33.210 D2.33.555.233
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X BUTANOLS

ALCOHOLS, HEXYL
D2.33.248 D2.33.555.304
D10.516.289.304
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D10.516.289.375
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D8.586.520.110
XU PHOSPHO-2-KETO-3-DEOXY-GLUCONATE ALDOLASE
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D2.47
XU ACROLEIN
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ALDOSE REDUCTASE see under ALCOHOL OXIDOREDUCTASES

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D4.808.745.745.654.62 D6.472.40.668.478.561.187

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B6.560.42 B6.610.122
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XU ALGAE, BROWN

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ALGAE, BROWN see under ALGAE

ALGAE, GREEN
B5.104.234
X CHLOROPHYTA
XU ACETABULARIA

ALGAE, RED
B5.104.305

ALGAL BLOOM see EUTROPHICATION

ALGESTONE see ALPHASONE

ALGESTONE ACETOPHENIDE
D4.808.745.745.654.829.50 D6.597.799.47
X ALPHASONE ACETOPHENIDE
X DELADROXONE
X DIHYDROXYPROGESTERONE ACETOPHENIDE
XU ALPHASONE

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D9.203.698.68 D25.339.334.187

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XU ELLIPTICINES
XU HARMALINE
XU HARMINE
XU HARRINGTONINES
XU IBOGAINE
XU RYANODINE
XU TOMATINE
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C18.452.76.354
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C8.618.501.271 C18.452.76.354.271
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XU ISETHIONIC ACID

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ALKYLATION
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ALLOPHANATE HYDROLASE see under AMIDOHYDROLASES

ALLOPHANATES see under UREA
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ALLOYS
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XU STEEL

ALLYL COMPOUNDS
D2.455.326.271.122

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ALLYLISOPROPYLACETAMIDE see under ACETAMIDES

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L1.178.682.192.836.72

ALOE
B6.560.50 D19.316.396.88

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C17.805.305.122
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XU ALOPECIA MUCINOSA
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ALOPECIA MUCINOSA see under ALOPECIA

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ALPACAS see CAMELIDS, NEW WORLD

ALPHA 1-ACID GLYCOPROTEIN see OROSOMUCOID

ALPHA 1-ACID SEROMUCOID see OROSOMUCOID

ALPHA 2-ACUTE PHASE GLOBULINS see ALPHA MACROGLOBULINS

ALPHA ADRENERGIC RECEPTOR AGONISTS see ADRENERGIC ALPHA RECEPTOR AGONISTS

ALPHA ADRENERGIC RECEPTOR BLOCKADERS see ADRENERGIC ALPHA RECEPTOR BLOCKADERS

ALPHA ADRENERGIC RECEPTORS see RECEPTORS, ADRENERGIC, ALPHA

ALPHA,ALPHA-DIPYRIDYL see 2,2'-DIPYRIDYL

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ALPHA-AMINOTOLUENE see BENZYLAMINES

ALPHA 1-ANTITRYPSIN
D6.373.896.189 D12.776.124.790.106.85
D12.776.377.715.85.85
X TRYPSIN INHIBITOR, ALPHA 1-ANTITRYPSIN

ALPHA-CARBOXYLASE see PYRUVATE DECARBOXYLASE

ALPHA-CHLORHYDRIN see ALPHA-CHLOROHYDRIN

ALPHA-CHLOROHYDRIN see under CHLOROHYDRINS
X ALPHA-CHLORHYDRIN

ALPHA FETOPROTEINS
D12.776.124.790.427.50 D12.776.377.715.365.50
X AFP
X FETUIN

ALPHA GLOBULINS
D12.776.124.790.106 D12.776.377.715.85
XU HEPARIN CO-FACTOR
XU PROGESTERONE BINDING GLOBULIN

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X AMYLOPECTIN BRANCHING ENZYME
X GLYCOGEN BRANCHING ENZYME
X Q-ENZYME

ALPHA 2-GLUCOPROTEINS see ALPHA MACROGLOBULINS

ALPHA-KETOACID CARBOXYLASE see PYRUVATE DECARBOXYLASE

ALPHA LIPOPROTEINS see LIPOPROTEINS, HDL

ALPHA MACROFETOPROTEINS see ALPHA MACROGLOBULINS

ALPHA MACROGLOBULINS
D12.776.124.790.106.100 D12.776.124.790.720.100
D12.776.377.715.85.100 D12.776.377.715.647.100
X ALPHA 2-ACUTE PHASE GLOBULINS
X ALPHA 2-GLUCOPROTEINS
X ALPHA MACROFETOPROTEINS
X SLOW ALPHA 2-MACROGLOBULINS

ALPHA-NAPHTHYLAMINE see 1-NAPHTHYLAMINE

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ALPHA PARTICLES
H1.671.579.85 H1.671.768.513.94

ALPHA RHYTHM
E1.236.257.401.148 E1.399.277.148
X ELECTROENCEPHALOGRAPHY, ALPHA RHYTHM

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ALPHADROL see FLUPREDNISOLONE

ALPHAPRODINE
D14.73.153.491.189 D14.757.471.189
X NISENTIL
X PRODINE

ALPHASONE see under ALGESTONE ACETOPHENIDE
X ALGESTONE
X DIHYDROXYPROGESTERONE

ALPHASONE ACETOPHENIDE see ALGESTONE ACETOPHENIDE

ALPORT'S SYNDROME see NEPHRITIS, HEREDITARY

ALPRENOLOL

D2.33.329.624.58 D2.92.63.624.58
D16.848.215.106

ALSEROXYLON see under RAUWOLFIA ALKALOIDS

ALTERNARIA see under MONILIALES

ALTHESIN see under PREGNANEDIONES
X ALPHADIONE

ALTITUDE

G3.230.58
XR AVIATION MEDICINE
XR MOUNTAINEERING

ALTITUDE SICKNESS see under ANOXIA

ALTRONATE OXIDOREDUCTASE see TAGATURONATE REDUCTASE

ALUM COMPOUNDS see under ALUMINUM
X ALUMINUM AMMONIUM SULFATE
X ALUMINUM POTASSIUM SULFATE

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D1.268.29 D1.552.45
XU ALUM COMPOUNDS

ALUMINUM AMMONIUM SULFATE see ALUM COMPOUNDS

ALUMINUM HYDROXIDE GEL

D19.316.203.59.26

ALUMINUM POTASSIUM SULFATE see ALUM COMPOUNDS

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D1.552.45.189 D1.836.189

ALVEOLALGIA see DRY SOCKET

ALVEOLAR ABSCESS see PERIAPICAL ABSCESS

ALVEOLAR PROCESS

A2.835.232.307.350.123 A14.254.646.94
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DENTAL ARCH

ALVEOLECTOMY

E4.833.65 E6.892.65

ALVEOLITIS, EXTRINSIC ALLERGIC

C8.674.55 C20.543.480.680.195
X ALLERGIC ALVEOLITIS, EXTRINSIC
X HYPERSENSITIVITY PNEUMONITIS
XU BIRD FANCIER'S LUNG

ALVEOLOPLASTY

E4.833.106 E6.892.106
see related
DENTURE, COMPLETE, IMMEDIATE

ALZHEIMER'S DISEASE see under DEMENTIA, PRESENILE

AMANITA see under AGARICACEAE

AMANITINS

D5.569.612.712.607.205 D12.644.456.50
D12.644.641.50 D24.185.926.587.175

AMANTADINE

D2.212.75.80 D2.455.426.392.388.75.80
D4.615.236.75.80 D14.307.106
D20.388.123
X SYMMETREL
XU D 145

AMAPARI VIRUS see HEMORRHAGIC FEVER VIRUSES, AMERICAN

AMARANTH see under AZO COMPOUNDS
X C.I. ACID RED 27
X C.I. 16185
X FD&C RED NO. 2
X RED DYE NO 2

AMAUROSIS see BLINDNESS

AMAUROTIC FAMILIAL IDIOCY

C10.228.140.163.300.100 C10.496.411.273
C18.452.648.556.641.803.106 F3.709.346.414.273
C10.496.253.100 F3.709.346.250.100
X CEREBROMACULAR DEGENERATION
X GANGLIOSIDOSIS, GM2, TYPE 1
X TAY-SACHS DISEASE
XR RETINAL DEGENERATION

AMBENONIUM CHLORIDE

D2.92.102.46 D2.675.276.46
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X MYTELASE CHLORIDE

AMBIDEXTERITY see under LATERALITY

AMBLYOPIA

C10.597.751.941.73 C11.966.73
C23.888.357.134

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N2.421.297.106

AMBULATORY CARE

E2.472.106 N2.421.589.148
XR HOSPITAL OUTPATIENT CLINICS

AMBYSTOMA

B2.90.655.123
X AMBLYSTOMA
X AXOLOTL

AMCHA see TRANEXAMIC ACID

AMEBA see AMOEBA

AMEBIASIS

C3.752.55
X AMOEBIASIS
XU DIENTAMOEBIASIS
XU ENTAMOEBIASIS
XU IODAMOEBIASIS

AMEBIASIS, HEPATIC see LIVER ABSCESS, AMEBIC

AMEBIASIS, INTESTINAL see DYSENTERY, AMEBIC

AMEBICIDES

D21.370.107

AMELIA see ECTROMELIA

AMELOBLASTOMA

C4.557.537.689.149
X ADAMANTINOMA

AMELOBLASTS

A11.436.107
XR DENTAL ENAMEL

AMELOGENESIS

G7.553.767.190
XR DENTAL ENAMEL

AMELOGENESIS IMPERFECTA

C16.131.314.904.65

AMENORRHEA
C13.371.491.124

AMERICAN CANCER SOCIETY see under VOLUNTARY HEALTH AGENCIES

AMERICAN DENTAL ASSOCIATION
N3.540.828.506.274

AMERICAN HEART ASSOCIATION see under VOLUNTARY HEALTH AGENCIES

AMERICAN MEDICAL ASSOCIATION
N3.540.828.589.274

AMERICAN NURSES' ASSOCIATION
N3.540.828.672.274

AMERICIUM
D1.287.67 D1.552.517.86

AMERINDS, NORTH AMERICAN see INDIANS, NORTH AMERICAN

AMERINDS, SOUTH AMERICAN see INDIANS, SOUTH AMERICAN

AMETAZOLE see BETAZOLE

AMETHOPTERIN see METHOTREXATE

AMETROPIA see REFRACTIVE ERRORS

AMETRYNE see under HERBICIDES, TRIAZINE

AMIDASES see AMIDOHYDROLASES

AMIDES
D2.65
XU DIHYDROXYPHENYLVALERAMIDE
XU THIOAMIDES

AMIDINES
D2.78
XU BENZAMIDINES
XU BUNAMIDINE
XU CHLORPHENAMIDINE
XU DIMINAZENE
XU PENTAMIDINE

AMIDINOTRANSFERASES
D6.586.913.100
X TRANSAMIDINASES

AMIDO BLACK see under AZO COMPOUNDS
X ACID BLACK 1
X C.I. ACID BLACK 1
X NAPHTHOL BLUE BLACK

AMIDOHYDROLASES
D8.586.277.87
X AMIDASES
XU ALLOPHANATE HYDROLASE
XU ASPARTYLGLUCOSYLAMINASE
XU CEPHALOSPORINASE
XU DIHYDRO-OROTASE
XU FORMAMIDASE
XU HISTONE DEACETYLASE
XU NICOTINAMIDASE
XU PENICILLIN AMIDASE
XU PYROGLUTAMATE HYDROLASE

AMIDOLACETAT see METHADYL ACETATE

AMIDOPHOSPHORIBOSYLTRANSFERASE see under PENTOSYLTRANSFERASES
X GLUTAMINE PHOSPHORIBOSYL PYROPHOSPHATE AMIDOTRANSFERASE
X PHOSPHORIBOSYL PYROPHOSPHATE AMIDOTRANSFERASE

AMIKACIN see under KANAMYCIN
X BB-K8

AMILORIDE see under PYRAZINES

AMINATION
H1.181.404.190

AMINE OXIDOREDUCTASES
D8.586.682.107
XU PYRIDOXAMINEPHOSPHATE OXIDASE
XU PYRROLINE CARBOXYLATE REDUCTASES
XU SACCHAROPINE DEHYDROGENASES

AMINES
D2.92
XU ALLYLAMINE
XU BENZYLAMINES
XU MANNICH BASES

AMINES, SYMPATHOMIMETIC see SYMPATHOMIMETICS

AMINO ACID ACTIVATING ENZYMES see AMINO ACYL T RNA SYNTHETASES

AMINO ACID ACTIVATION
G5.331.914.124 G6.535.770.124
see related
AMINO ACYL T RNA SYNTHETASES

AMINO ACID CHLOROMETHYL KETONES
D8.373.75 D12.125.65
X PEPTIDE CHLOROMETHYL KETONES
XU TOSYLLYSINE CHLOROMETHYL KETONE
XU TOSYLPHENYLALANYL CHLOROMETHYL KETONE

AMINO ACID ISOMERASES
D8.586.399.124
XU ALANINE RACEMASE
XU 3,6-DIAMINOHEXANOATE AMINOMUTASE

AMINO ACID METABOLISM, INBORN ERRORS
C18.452.648.66

AMINO ACID NAPHTHYLAMIDASES
D8.586.277.656.81.150
X ARYLAMIDASES
X NAPHTHYLAMIDASES

D-AMINO ACID OXIDASE
D8.586.682.135.125
X DEXTRO-AMINO ACID OXIDASE

AMINO ACID OXIDOREDUCTASES
D8.586.682.135
XU LYSYL OXIDASE

AMINO ACID SEQUENCE
G6.184.82

AMINO ACIDS
D12.125
XU CYCLOLEUCINE
XU DESMOSINE
XU ISODESMOSINE
XU OXAMIC ACID

AMINO ACIDS, DIAMINO
D12.125.95
X DIAMINO AMINO ACIDS
XU INDOSPICINE
XU OXALYLDIAMINOPROPIONIC ACID

AMINO ACIDS, DICARBOXYLIC
D12.125.119
X DICARBOXYLIC AMINO ACIDS
XU 2-AMINOADIPIC ACID

AMINO ACIDS, ESSENTIAL
D12.125.142
X ESSENTIAL AMINO ACIDS

AMINO ACIDS, SECONDARY see IMINO ACIDS

AMINO ACIDS, SULFUR

D12.125.166

X SULFUR AMINO ACIDS
XU CYSTEIC ACID
XU MERCAPTOPROPIONYLGLYCINE

AMINO ACYL T RNA SYNTHETASES

D8.586.464.136

X AMINO ACID ACTIVATING ENZYMES
XU ALANYL T RNA SYNTHETASE
XU ARGINYL T RNA SYNTHETASE
XU ASPARTYL T RNA SYNTHETASE
XU GLUTAMYL T RNA SYNTHETASE
XU GLYCYL T RNA SYNTHETASE
XU HISTIDYL T RNA SYNTHETASE
XU ISOLEUCYL T RNA SYNTHETASE
XU LEUCYL T RNA SYNTHETASE
XU LYSYL T RNA SYNTHETASE
XU METHIONYL T RNA SYNTHETASE
XU PHENYLALANYL T RNA SYNTHETASE
XU PROLYL T RNA SYNTHETASE
XU SERYL T RNA SYNTHETASE
XU THREONYL T RNA SYNTHETASE
XU TRYPTOPHANYL T RNA SYNTHETASE
XU TYROSYL T RNA SYNTHETASE
XU VALYL T RNA SYNTHETASE
XR AMINO ACID ACTIVATION

AMINO ALCOHOLS

D2.33.329 D2.92.63

XU HEPTAMINOL
XU ISOETHARINE
XU SILOMAT

AMINO SUGARS

D9.203.67

AMINOACETIC ACID see GLYCINE

AMINOACETONITRILE see under ACETONITRILES
X CYANOMETHYLAMINE
X GLYCINONITRILE

AMINOACIDURIA, RENAL

C12.777.419.815.191 C18.452.648.66.210
C18.452.648.851.191

XR URINE

2-AMINOADIPIC ACID see under AMINO ACIDS, DICARBOXYLIC
X ALPHA-AMINOADIPIC ACID

AMINOAMIDINOHEXANOIC ACID see INDOSPICINE

P-AMINOAZOBENZENE see under AZO COMPOUNDS
X C.I. SOLVENT YELLOW 1
X PARA-AMINOAZOBENZENE

O-AMINOAZOTOLUENE see under AZO COMPOUNDS
X C.I. SOLVENT YELLOW 3
X ORTHO-AMINOAZOTOLUENE

AMINOBENZENESULFONIC ACID see SULFANILIC ACID

P-AMINOBENZOIC ACID see under AMINOBENZOIC ACIDS
X 4-AMINOBENZOIC ACID
X PABA
X PARA-AMINOBENZOIC ACID

4-AMINOBENZOIC ACID see P-AMINOBENZOIC ACID

AMINOBENZOIC ACIDS

D2.241.223.106.61 D11.786.708.54

XU P-AMINOBENZOIC ACID
XU ETHOPABATE

O-AMINOBENZOIC ACIDS see ANTHRANILIC ACIDS

AMINOBIPHENYL COMPOUNDS

D2.455.426.559.389.185.60

X BIPHENYLAMINES

AMINOBUTYRATE AMINOTRANSFERASE see under AMINOTRANSFERASES
X BETA-ALANINE KETOGLUTARATE AMINOTRANSFERASE

AMINOBUTYRIC ACIDS

D2.241.81.161.125 D12.125.190
D16.538.85

XU BACLOFEN
XU GABA

6-AMINOCAPROIC ACID see under AMINOCAPROIC ACIDS
X 6-AMINOHEXANOIC ACID
X EPSILON-AMINOCAPROIC ACID

AMINOCAPROIC ACIDS

D2.241.81.193.150 D12.125.213

XU 6-AMINOCAPROIC ACID
XU CAPOBENIC ACID
XU NORLEUCINE

AMINOCAPROIC LACTAM see CAPROLACTAM

6-AMINOCHRYSINE see 6-CHRYSENAMINE

AMINOETHANOLS see ETHANOLAMINES

AMINOETHYLISOTHIURONIUM BROMIDE HYDROBROMIDE see AET

AMINOETHYLPHOSPHONIC ACID see under ORGANOPHOSPHORUS COMPOUNDS
X 2-AMINOETHYLPHOSPHONIC ACID
X CILIATINE

2-AMINOETHYLPHOSPHONIC ACID see AMINOETHYLPHOSPHONIC ACID

AMINOGLUTETHIMIDE

D2.92.146.125 D3.383.621.808.192

AMINOGLYCOSIDES

D9.203.408.51

6-AMINOHEXANOIC ACID see 6-AMINOCAPROIC ACID

P-AMINOHIPPURIC ACID see under AMINOHIPPURIC ACIDS
X 4-AMINOHIPPURIC ACID
X PAH
X PARA-AMINOHIPPURIC ACID

4-AMINOHIPPURIC ACID see P-AMINOHIPPURIC ACID

AMINOHIPPURIC ACIDS

D2.65.277.431.192 D2.241.223.106.162.431.151
D2.241.607.360.192

XU P-AMINOHIPPURIC ACID

AMINOHYDROLASES

D8.586.277.151

XU GTP CYCLOHYDROLASE
XU GUANINE DEAMINASE

AMINOISOBUTYRIC ACID

D2.241.81.161.226 D12.125.190.192

AMINOLEVULINIC ACID see under LEVULINIC ACIDS

AMINOLEVULINIC ACID DEHYDRATASE see under HYDRO-LYASES

AMINOLEVULINIC ACID SYNTHETASE

D8.586.913.50.276

1-AMINONAPHTHALENE see 1-NAPHTHYLAMINE

2-AMINONAPHTHALENE see 2-NAPHTHYLAMINE

6-AMINONICOTINAMIDE see under NICOTINAMIDE

AMINOOXYACETATE see AMINOOXYACETIC ACID

AMINOOXYACETIC ACID see under ACETIC ACIDS
X AMINOOXYACETATE

AMINOPEPTIDASES

D8.586.277.656.81

XU OXYTOCINASE
XU PYROGLUTAMATE AMINOPEPTIDASE

AMINOPHENAZONE see AMINOPYRINE

AMINOPHENETOLE see PHENETIDINE

AMINOPHYLLINE

D3.132.956.826.75 D3.438.759.758.824.751.75
D16.116.919.53 D18.918.882.53

AMINOPROPIONITRILE

D2.626.151

XR LATHYRISM

3-AMINOPROPYLENE see ALLYLAMINE

AMINOPROPYLISOTHIURONIUM COMPOUNDS see APT

AMINOPROPYLTRANSFERASE see PROPYLAMINE TRANSFERASE

AMINOPTERIN

D3.438.733.631.192 D22.204.144.579.192
D26.87.393.52

2-AMINOPURINE see under ADENINE

AMINOPYRINE

D14.73.278.152.192 D26.74.204.192
D3.383.694.50

X AMINOPHENAZONE
X PYRAMIDON
XU DIPYRONE

AMINOPYRINE N-DEMETHYLASE

D8.586.682.107.582.276

AMINOQUINOLINES

D3.438.810.50

XU 4-HYDROXYAMINOQUINOLINE-1-OXIDE

AMINOREX see under OXAZOLES
X AMINOXAFEN
X AMINOXAPHEN

P-AMINOSALICYLIC ACID see under AMINOSALICYLIC ACIDS
X 4-AMINOSALICYLIC ACID
X PARA-AMINOSALICYLIC ACID
X PAS

4-AMINOSALICYLIC ACID see P-AMINOSALICYLIC ACID

AMINOSALICYLIC ACIDS

D20.338.76 D2.241.223.106.505.700.50
D2.241.511.390.700.50 D2.755.410.700.50

XU P-AMINOSALICYLIC ACID

AMINOSIDINE see PAROMOMYCIN

AMINOTRANSFERASES

D8.586.913.140

X TRANSAMINASES
XU AMINOBUTYRATE AMINOTRANSFERASE
XU GLUTAMATE SYNTHASE
XU HISTIDINOL PHOSPHATE AMINOTRANSFERASE
XU ORNITHINE AMINOTRANSFERASE

AMINOXAFEN see AMINOREX

AMINOXAPHEN see AMINOREX

AMIODARONE see under BENZOFURANS

AMISOMETRADINE

D3.383.742.698.875.82 D19.770.224.151

AMITRIPTYLINE

D15.236.122.140.108

X ELAVIL
X LAROXYL
X SAROTEN
X TRYPTIZOL

AMITROLE see under TRIAZOLES

AMMI see under PLANTS, MEDICINAL

AMMONIA

D1.620.89

AMMONIA-LYASES

D8.586.520.161

XU ASPARTATE AMMONIA-LYASE
XU ETHANOLAMINE AMMONIA-LYASE
XU HISTIDASE
XU PHENYLALANINE AMMONIA-LYASE
XU PORPHOBILINOGENASE
XU UROPORPHYRINOGEN I SYNTHASE

AMMONIUM CHLORIDE

D1.396.343.260.126 D1.620.89.276.151

AMMONIUM COMPOUNDS

D1.620.89.276 D2.92.102
D2.675.276

see related
PYRIDINIUM COMPOUNDS
QUINOLINIUM COMPOUNDS

XU BENZETHONIUM CHLORIDE
XU CETRIMONIUM COMPOUNDS
XU CHLORMEQUAT
XU DMAE
XU EMEPRONIUM
XU FURTRETHONIUM
XU LISSAMINE GREEN DYES
XU MCN A 343
XU OXYPHENONIUM BROMIDE
XU TRIMETHIDINIUM COMPOUNDS
XU TRITONS
XU VALETHAMATE COMPOUNDS

AMMONIUM PURPURATE see MUREXIDE

AMMONIUM SULFATE

D1.620.89.276.276 D1.877.814.539.109

AMMOTHERAPY

E2.831.578.108.127

X BATHS, SAND
X SAND BATHS

AMNESIA

C10.597.79 C23.888.592.77
F3.126.185.597.193

XU AMNESIA, RETROGRADE

AMNESIA, RETROGRADE see under AMNESIA

AMNIOCENTESIS

E1.223.894.632.152 E1.249.746.193

AMNION

A16.254.403.277

AMNIOSCOPY

E1.249.746.360 E1.418.65

AMNIOTIC FLUID

A12.98 A16.254.72

see related
EMBOLISM, AMNIOTIC FLUID
HYDRAMNIOS

AMOBARBITAL

D3.383.742.698.253.77 D14.166.111.77
D14.591.220.77

X AMYTAL

AMODIAQUINE

D21.370.286.77

X CAMOQUIN

AMOEBA

B1.841.656.89

X AMEBA
XU ENDOLIMAX

AMOEBIASIS see AMEBIASIS

AMOXAPINE see under DIBENZOXAZEPINES

AMOXICILLIN see under AMPICILLIN

AMP see ADENOSINE MONOPHOSPHATE

AMP AMINASE see AMP DEAMINASE

AMP DEAMINASE see under NUCLEOTIDE DEAMINASES
X ADENYLATE DEAMINASE
X AMP AMINASE

AMP PYROPHOSPHORYLASE see ADENINE PHOSPHORIBOSYLTRANSFERASE

AMPHENONE B see under BUTANONES

AMPHETAMINE
D2.92.471.683.152.110 D15.128.82.152
D16.893.216.110.277 D26.128.127.127
X BENZEDRINE

D-AMPHETAMINE see DEXTROAMPHETAMINE

AMPHETAMINES
D2.92.471.683.152 D15.128.82
D16.893.216.110 D26.128.127
XU P-CHLOROAMPHETAMINE
XU DOM
XU FENPROPOREX
XU P-HYDROXYAMPHETAMINE
XU P-METHOXYAMPHETAMINE
XU 3,4-METHYLENEDIOXYAMPHETAMINE

AMPHIBIA
B2.90

AMPHOTERICIN B
D20.85.62.83 D20.136.73.83

AMPICILLIN
D3.438.671.592.65 D20.85.639.65
X PENBRITIN
X PENICILLIN, AMINOBENZYL
X POLYCILLIN
XU AMOXICILLIN
XU EPICILLIN
XU PIVAMPICILLIN

AMPLIFIERS
E7.43 H1.288.110

AMPROL see under PICOLINE

AMPUTATION
E4.557.69
XU HEMIPELVECTOMY

AMPUTATION STUMPS
E4.557.69.194
see related
PHANTOM LIMB

AMPUTATION, TRAUMATIC
C21.866.62

AMPUTEES
M1.289.277

AMYGDALIN see under NITRILES
X AMYGDALOSIDE
X MANDELONITRILE BETA GENTIOBIOSIDE

AMYGDALOID BODY
A8.186.211.577.90 A8.186.211.885.565.152

AMYGDALOSIDE see AMYGDALIN

AMYL NITRITE
D18.918.69

AMYLASE
D8.586.277.450.66
X DIASTASE

AMYLOID
D12.776.395.90

AMYLOIDOSIS
C18.452.648.111 C15.378.147.780.100
C20.780.100

AMYLOPECTIN
D9.203.698.855.194

AMYLOPECTIN BRANCHING ENZYME see 1,4-ALPHA-GLUCAN BRANCHING ENZYME

AMYLOPECTIN GLUCANOHYDROLASE see under GLYCOSIDE HYDROLASES

AMYLOSE
D9.203.698.855.361

AMYOPLASIA CONGENITA see ARTHROGRYPOSIS

AMYOTONIA CONGENITA
C5.651.661.83 C10.228.854.83
C10.668.83
X MYATONIA CONGENITA
X OPPENHEIM'S DISEASE

AMYOTROPHIC LATERAL SCLEROSIS
C5.651.661.139 C10.228.854.139
C10.668.139
X LATERAL SCLEROSIS

AMYTAL see AMOBARBITAL

ANABASINE see under PIPERIDINES
X NEONICOTINE

ANABOLIC STEROIDS
D6.597.100.194

ANADROL see OXYMETHOLONE

ANAEROBIOSIS see under METABOLISM

ANAL CHARACTER see under PSYCHOANALYTIC THEORY

ANAL GLAND NEOPLASMS
C4.588.83
X CIRCUMANAL GLAND NEOPLASMS
X PERIANAL GLAND NEOPLASMS

ANAL SACS
A13.73

ANAL STAGE see under PSYCHOSEXUAL DEVELOPMENT

ANALEPTICS
D15.128

ANALGESIA
E3.91
XR PAIN

ANALGESIA, CONGENITAL
C10.597.751.70 C16.131.666.111
X PAIN INSENSITIVITY, CONGENITAL

ANALGESICS see ANALGESICS AND ANTIPYRETICS

ANALGESICS, ADDICTIVE
D14.73.153
X NARCOTIC ANALGESICS
XR NARCOTICS

ANALGESICS AND ANTIPYRETICS
D14.73
X ANALGESICS
X ANTIPYRETICS

ANALGESICS, ANTI-INFLAMMATORY
D14.73.278
see related
ANTI-INFLAMMATORY AGENTS
XR ANTI-INFLAMMATORY AGENTS

ANALGIN see DIPYRONE

ANALOG-DIGITAL CONVERSION
L1.382.119.91

ANALYSIS OF VARIANCE
H1.548.832.128

ANALYZERS, NEURAL see NEURAL ANALYZERS

ANANASE see BROMELAINS

ANAPHYLACTOID PURPURA see PURPURA, SCHOENLEIN-HENOCH

ANAPHYLATOXINS see under PEPTIDES

ANAPHYLAXIS
C20.543.480.99
see related
SRS-A
X SHOCK, ANAPHYLACTIC

ANAPHYLAXIS, PASSIVE CUTANEOUS see PASSIVE CUTANEOUS ANAPHYLAXIS

ANAPLASIA
C4.50 C23.739.65

ANAPLASMA
B3.700.651.129.278

ANAPLASMATACEAE
B3.700.651.129

ANAPLASMATACEAE INFECTIONS
C1.850.65
XU EPERYTHROZOONOSIS

ANAPLASMOSIS
C1.850.65.64 C22.65

ANAPRILIN see PROPRANOLOL

ANATOMIC MODELS see under MODELS, STRUCTURAL
X MODELS, ANATOMIC

ANATOMY
G1.100
see related
DISSECTION

ANATOMY, ARTISTIC
G1.100.91 K1.93.91

ANATOMY, COMPARATIVE
G1.100.154

ANATOMY, REGIONAL
G1.100.216

ANATOMY, VETERINARY
G1.100.279

ANAVAR see OXANDROLONE

ANCROD see ARVIN

ANCYLOSTOMA
B1.500.294.433.815.321.154

ANCYLOSTOMIASIS
C3.335.508.455.154

ANDERSEN'S DISEASE see GLYCOGENOSIS 4

ANDRESEN APPLIANCE see ACTIVATOR APPLIANCES

ANDROGEN RECEPTORS see RECEPTORS, ANDROGEN

ANDROGENS
D6.472.79 D6.472.866.154

ANDROGENS, SYNTHETIC
D6.597.100

ANDROSTADIENES
D4.808.54.79.129

ANDROSTANAZOL see STANOZOLOL

ANDROSTANEDIOL see under ANDROSTANES

ANDROSTANES
D4.808.54
XU ANDROSTANEDIOL

ANDROSTANOLONE see STANOLONE

ANDROSTATRIENES
D4.808.54.79.229

ANDROSTENEDIOL DIPROPIONATE see 5-ANDROSTENE-3,17-DIOL

5-ANDROSTENE-3,17-DIOL see under ANDROSTENEDIOLS
X ANDROSTENEDIOL DIPROPIONATE

ANDROSTENEDIOLS
D4.808.54.79.429.154
XU 5-ANDROSTENE-3,17-DIOL
XU CATATOXIC STEROID 1
XU METHANDRIOL

ANDROSTENEDIONE
D4.808.54.79.329 D4.808.578.502.112
D6.472.40.502.112 D6.472.79.112
D6.472.866.154.112

ANDROSTENES
D4.808.54.79

ANDROSTENOLS
D4.808.54.79.429
X HYDROXYANDROSTENES
XU CYANOKETONE

ANDROSTERONE
D4.808.54.129 D4.808.578.502.195
D6.472.40.502.195 D6.472.79.195
D6.472.866.154.195

ANECDOTES
K1.517.67

ANEMIA
C15.378.71

ANEMIA, ADDISON'S see ANEMIA, PERNICIOUS

ANEMIA, APLASTIC
C15.378.71.85 C15.378.190.196
X ANEMIA, REFRACTORY
XU FANCONI'S ANEMIA

ANEMIA, COOLEY'S see THALASSEMIA

ANEMIA, ERYTHROBLASTIC see THALASSEMIA

ANEMIA, FANCONI see FANCONI'S ANEMIA

ANEMIA, FELINE INFECTIOUS see FELINE INFECTIOUS ANEMIA

ANEMIA, HEMOLYTIC
C15.378.71.141
X JAUNDICE, HEMOLYTIC
XR HEMOLYSIS

ANEMIA, HEMOLYTIC, ACQUIRED
C15.378.71.141.155

ANEMIA, HEMOLYTIC, AUTOIMMUNE
C15.378.71.141.155.130 C20.111.196
X ANEMIA, HEMOLYTIC, IDIOPATHIC ACQUIRED

ANEMIA, HEMOLYTIC, CONGENITAL
C15.378.71.141.280
XR METABOLISM, INBORN ERRORS

ANEMIA, HEMOLYTIC, CONGENITAL NONSPHEROCYTIC
C15.378.71.141.280.101

ANEMIA, HEMOLYTIC, IDIOPATHIC ACQUIRED see ANEMIA, HEMOLYTIC, AUTOIMMUNE

ANEMIA, HYPOCHROMIC
C15.378.71.196
X IRON DEFICIENCY ANEMIA

ANEMIA, LEUKOERYTHROBLASTIC see ANEMIA, MYELOPHTHISIC

ANEMIA, MACROCYTIC
C15.378.71.252
see related
FIGLU TEST
XU ANEMIA, MEGALOBLASTIC

ANEMIA, MEDITERRANEAN see THALASSEMIA

ANEMIA, MEGALOBLASTIC see under ANEMIA, MACROCYTIC

ANEMIA, MYELOPHTHISIC
C15.378.71.307 C15.378.190.636.85
X ANEMIA, LEUKOERYTHROBLASTIC

ANEMIA, NEONATAL
C15.378.71.363 C16.614.53

ANEMIA, PERNICIOUS
C15.378.71.252.363 C18.654.223.133.699.923.280
see related
SCHILLING TEST
X ADDISON'S ANEMIA
X ANEMIA, ADDISON'S

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XU CAPROLACTAM
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XU APHOLATE
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XU AMARANTH
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XU P-AMINOAZOBENZENE
XU O-AMINOAZOTOLUENE
XU P-AZOBENZENEARSONATE
XU AZOTOMYCIN
XU AZOXYMETHANE
XU CYCASIN
XU DIAMIDE
XU DIAZOACETYLGLYCINE AMIDE
XU DIAZOOXONORLEUCINE
XU DITHIZONE
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XU FORMAZANS
XU METHYL ORANGE
XU METHYLAZOXYMETHANOL ACETATE
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BACILLUS THURINGIENSIS
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XU CHLAMYDOBACTERIALES
XU SCHIZOMYCETES
XR MICROBIOLOGY

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D2.47.222

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D20.187.83

X ZEPHIRAN CHLORIDE

BENZAMIDES

D2.65.277 D2.241.223.106.162

XU DEET

XU DINITOLMIDE

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XU 9,10-DIMETHYL-1,2-BENZANTHRACENE

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D3.438.79

XU CRD 401

BENZBROMARONE see under BENZOFURANS

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D2.455.426.559.222

BENZENE DERIVATIVES

D2.455.426.559.389

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D2.455.526.439.99 D5.723.491.491.122

X GAMMA-BENZENE HEXACHLORIDE

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X LINDANE

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D2.241.866.540.244.222 D2.455.426.559.389.97
D2.886.610.244.222

XU CALCIUM DOBESILATE

XU ETHAMSYLATE

XU POLYANETHOL SULFONATE

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D2.455.426.559.389.115

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XU METHYLENEBIS(CHLOROANILINE)

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D2.455.426.559.389.185.100 D26.191.111

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X BIPHENYLDIAMINE

XU 3,3'-DIAMINOBENZIDINE

XU DIANISIDINE

XU 3,3'-DICHLOROBENZIDINE

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D2.241.223.601.238.306 D2.241.511.85

XU BENAPRYZINE

BENZILYLCHOLINE MUSTARD see under CHOLINE

BENZIMIDAZOLES

D3.438.103

XU CAMBENDAZOLE

XU CLEMIZOLE

XU FENBENDAZOLE

XU HOE 33258

XU MEBENDAZOLE

XU PARBENDAZOLE

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BENZIODARONE see under BENZOFURANS

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BENZOATES

D2.241.223.106

XU BENZONATATE

XU DICAMBA

XU HEXOBENDINE

XU TRIMEBUTINE

BENZOCAINE

D14.211.83

X ETHYL AMINOBENZOATE

BENZOCTAMINE

D4.615.117.431 D4.615.236.308.306
D15.236.872.659.146 D17.426.97
D2.219.308.150

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D4.615.181

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D15.236.872.659.191

XU BROMAZEPAM

XU CAMAZEPAM

XU CLORAZEPATE DIPOTASSIUM

XU D 40TA

XU FLUNITRAZEPAM

XU FLURAZEPAM

XU LORAZEPAM

XU MEDAZEPAM

XU TRIAZOLAM

XU TRIFLUBAZAM

BENZODIAZEPINES

D3.438.79.80

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D3.438.79.80.70

XU ANTHRAMYCIN

XU CLONAZEPAM

BENZODIOXANE see PIPEROXAN

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D3.438.127
X COUMARONES
XU AMIODARONE
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BENZOIN
D25.786.389

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X CL 11366

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X AURAMINE O
X PYOCTANIUM AUREUM

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D2.522.223
XU KETOPROFEN

BENZOPYRANS
D3.438.150
XU CATECHIN
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XU CITRININ
XU ELLAGIC ACID
XU FUSCIN
XU HEMATOXYLIN
XU VISNADIN

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X BENZOPYRENE-3-MONOOXYGENASE

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X OXYNEURINE

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BURSA-DEPENDENT LYMPHOCYTES see B-LYMPHOCYTES

BURSA OF FABRICIUS
A13.163
XR THYMUS GLAND

BURSA, SYNOVIAL
A2.835.583.156

BURSITIS
C5.550.251

BUSCOPAN see BUTYLSCOPOLAMMONIUM BROMIDE

BUSH-BABIES see GALAGOS

BUSHBUSH VIRUS see CAPIM GROUP VIRUSES

BUSINESS see COMMERCE

BUSULFAN
D22.204.57.198
X MYLERAN

BUTABARBITAL see under BARBITURATES
X BUTABARBITONE
X SECBUTABARBITAL
X SECUMALUM

BUTABARBITONE see BUTABARBITAL

BUTACAINE
D14.211.156
X BUTYN

BUTADIENE
D2.455.326.271.665.146.240

BUTALAMINE see under OXADIAZOLES

BUTANEDIOLS
D2.33.618.125
X BUTYLENE GLYCOLS
X DIHYDROXYBUTANES
XU PHENAGLYCODOL

BUTANES
D2.455.326.146.216

BUTANOIC ACIDS see BUTYRIC ACIDS

1,4-BUTANOLIDE see 4-BUTYROLACTONE

BUTANOLS see ALCOHOLS, BUTYL

BUTANONES
D2.522.296
XU ACETOIN
XU AMPHENONE B
XU DIACETYL

BUTAPERAZINE
D3.494.741.135 D15.236.872.331.628.141

BUTAZOLIDIN see PHENYLBUTAZONE

2-BUTENOIC ACIDS see CROTONIC ACIDS

BUTETHAMINE
D14.211.184
X MONOCAINE

BUTIDRINE see under ETHANOLAMINES
X HYDROBUTAMINE
X IDROBUTAMINE

BUTIROSIN A see BUTIROSINS

BUTIROSIN B see BUTIROSINS

BUTIROSINS see under ANTIBIOTICS
X BUTIROSIN A
X BUTIROSIN B

BUTOCIN see under MERCAPTOPURINE
X BUTOGLYCINE

BUTOGLYCINE see BUTOCIN

BUTOXAMINE see under PROPANOLAMINES

BUTRIPTYLINE see under DIBENZOCYCLOHEPTENES

BUTTER
D10.516.212.302.199 J1.341.273.174

BUTTER YELLOW see DIMETHYLAMINOAZOBENZENE

BUTTERFLIES see under LEPIDOPTERA

BUTTOCKS
A1.258
X GLUTEAL REGION

BUTTONWILLOW VIRUS see SIMBU GROUP VIRUSES

BUTYL METHYL KETONES see HEXANONES

BUTYL PHTHALATE see DIBUTYL PHTHALATE

BUTYLAMINES
D2.92.264

BUTYLATED HYDROXYANISOLE see under ANISOLES

BUTYLATED HYDROXYTOLUENE see under CRESOLS

BUTYLBIGUANIDE see BUFORMIN

BUTYLCYANOACRYLATE see under CYANOACRYLATES

BUTYLENE GLYCOLS see BUTANEDIOLS

BUTYLHYDROXYBUTYLNITROSAMINE see under NITROSAMINES

BUTYLMETHYL KETONE see METHYL N-BUTYL KETONE

BUTYLSCOPOLAMMONIUM BROMIDE see under SCOPOLAMINE
X BUSCOPAN
X HYOSCINBUTYLBROMIDE
X SCOPOLAMINEBUTYLBROMIDE

BUTYN see BUTACAINE

BUTYRATES
D2.241.81.161 D2.241.81.465.240
D10.516.251.400.240
XU BENZALBUTYRIC ACID
XU BUTYRIC ACIDS
XU CLOFENAPATE
XU CROTONATES
XU CROTONIC ACIDS

BUTYRIBACTERIUM see EUBACTERIUM

BUTYRIC ACIDS see under BUTYRATES
X BUTANOIC ACIDS

4-BUTYROLACTONE see under FURANS
X 1,4-BUTANOLIDE
X GAMMA-BUTYROLACTONE
X HYDROXYBUTYRIC ACID LACTONE

BUTYROPHENONES
D2.522.352 D15.236.872.331.241
XU ACETABUTONE
XU AZAPERONE
XU LENPERONE
XU SPIPERONE

BUTYRYLCHOLINESTERASE see under CHOLINESTERASES

BUTYRYLTHIOCHOLINE see under CHOLINE

BW 284 C 51 see under ANILINE COMPOUNDS

BWAMBA GROUP VIRUSES see ARBOVIRUSES

BYSSINOSIS
C8.381.655.287 C21.447.800.323

BZ 55 see CARBUTAMIDE

C 283 see under ACRIDINES

C FIBERS see NERVE FIBERS

C-PEPTIDE see under PEPTIDES
X CONNECTING PEPTIDE

C-REACTIVE PROTEIN
D12.776.34.145 D12.776.124.486.157

C-TYPE VIRUSES
B4.909.574.199

CACAO
B6.510.103 J1.341.131
see related
THEOBROMINE
XU CHOCOLATE
XU COCOA

CACHEXIA
C23.888.220.174

CACODYLIC ACID see under **ARSENICALS**

CADAVER
C23.240.224

CADAVERINE see under **DIAMINES**

CADMIUM
D1.248.497.333.199 D1.268.134
D1.552.129

CADMIUM POISONING
C21.613.165
X ITAI-ITAI

CADUCEUS see under **HISTORY OF MEDICINE**

CAERULEIN
D12.644.456.241 D19.316.325

CAFFEIC ACIDS see under **CINNAMATES**

CAFFEINE
D3.132.956.200 D3.438.759.758.824.175
D15.128.138
XR COFFEE

CAFFEY'S SYNDROME see **HYPEROSTOSIS, CORTICAL CONGENITAL**

CAISSON DISEASE see **DECOMPRESSION SICKNESS**

CAJEPUT
B6.560.131

CALABASH CURARE see **TOXIFERINE**

CALCANEUS
A2.835.232.484.801.241
XR HEEL

CALCIFEROL see **ERGOCALCIFEROL**

CALCIFICATION, PATHOLOGIC see **CALCINOSIS**

CALCIFICATION, PHYSIOLOGIC
G6.184.227 G7.553.121.175
G11.427.111.175
XR BONE AND BONES

CALCINOSIS
C18.452.174.130
see related
CHONDROCALCINOSIS
X CALCIFICATION, PATHOLOGIC
XU MILK-ALKALI SYNDROME

CALCIPHYLAXIS
C18.452.174.186

CALCITONIN
D6.472.150
X THYROCALCITONIN
XR ULTIMOBRANCHIAL BODY

CALCIUM
D1.248.497.333.241 D1.268.141
D1.552.539.288
see related
HYPERCALCEMIA
HYPOCALCEMIA
X FACTOR IV

CALCIUM CARBONATE
D1.154.453.325 D1.552.539.288.175

CALCIUM CHLORIDE
D1.396.343.280.275 D1.552.539.288.225

CALCIUM, DIETARY
D1.552.539.288.275
X DIETARY CALCIUM

CALCIUM DIPHOSPHATE see **CALCIUM PYROPHOSPHATE**

CALCIUM DOBESILATE see under **BENZENESULFONATES**

CALCIUM FLUORIDE
D1.396.514.348.325 D1.552.539.288.325

CALCIUM HYDROXIDE
D1.455.275 D1.552.539.288.375
XR DENTAL CAVITY LINING
XR DENTAL PULP CAPPING

CALCIUM ISOTOPES
D1.496.98 D1.552.539.288.425

CALCIUM METABOLISM DISORDERS
C18.452.174
XU DECALCIFICATION, PATHOLOGIC

CALCIUM PHOSPHATES
D1.552.539.288.475 D1.696.620.603.325

CALCIUM PYROPHOSPHATE see under **PYROPHOSPHATES**
X CALCIUM DIPHOSPHATE

CALCIUM RADIOISOTOPES
D1.496.98.325 D1.496.749.113
D1.552.539.288.525

CALCIVIRUS, FELINE see **FELINE CALCIVIRUS**

CALCULI
C23.146

CALIFORNIA ENCEPHALITIS VIRUS see **CALIFORNIA GROUP VIRUSES**

CALIFORNIA GROUP VIRUSES see under **ENCEPHALITIS VIRUSES**
X BROOKS VIRUS
X CALIFORNIA ENCEPHALITIS VIRUS
X ENCEPHALITIS VIRUS, CALIFORNIA
X JAMESTOWN CANYON VIRUS
X LA CROSS VIRUS
X TAHYNA VIRUS

CALIFORNIUM
D1.287.183 D1.552.517.200

CALISTHENICS see under **GYMNASTICS**

CALLIMICO see under **MONKEYS**
X GOELDI'S MARMOSET

CALLOSITIES
C17.98
XU CORNS

CALLUS
A10.165.265.276
XR BONE REGENERATION
XR FRACTURES

CALMETTE-GUERIN BACILLUS see **MYCOBACTERIUM BOVIS**

CALORIC INTAKE see under **DIET**

CALORIC TESTS see under **VESTIBULAR FUNCTION TESTS**

CALORIMETRY

E5.196.131 H1.181.278.134
H1.671.136 E5.145

XU CALORIMETRY, DIFFERENTIAL SCANNING
XU CALORIMETRY, INDIRECT
XR BASAL METABOLISM
XR HEAT

CALORIMETRY, DIFFERENTIAL SCANNING see under CALORIMETRY
X DIFFERENTIAL THERMAL ANALYSIS, CALORIMETRIC

CALORIMETRY, INDIRECT see under CALORIMETRY
X CALORIMETRY, RESPIRATION

CALORIMETRY, RESPIRATION see CALORIMETRY, INDIRECT

CALOVO VIRUS see BUNYAMWERA GROUP VIRUSES

CALSEQUESTRIN see under MUSCLE PROTEINS

CALUSTERONE see under METHYLTESTOSTERONE

CALYMMATOBACTERIUM

B3.475.160

X DONOVANIA

CAMAZEPAM see under BENZODIAZEPINE TRANQUILIZERS

CAMBENDAZOLE see under BENZIMIDAZOLES

CAMELIDS, NEW WORLD see under ARTIODACTYLA
X ALFACAS
X GUANACOS
X LLAMAS

CAMELS

B2.649.77.201

X DROMEDARY

CAMOQUIN see AMODIAQUINE

CAMPHANES see BORNANES

CAMPHOR

D2.455.849.618.234.326

CAMPING

I3.450.642.159

CAMPTOTHECIN

D3.132.151 D22.204.179.159

CAMPYLOBACTER

B3.825.850.300

XU CAMPYLOBACTER FETUS

CAMPYLOBACTER FETUS see under CAMPYLOBACTER
X VIBRIO FETUS
X VIBRIO JEJUNI

CAMPYLOBACTER INFECTIONS

C1.252.177

CAMURATI-ENGELMANN SYNDROME see DIAPHYSEAL DYSPLASIA, PROGRESSIVE

CANARIES

B2.248.159

CANAVANINE

D12.125.311

CANCER see NEOPLASMS

CANDICIDIN see under ANTIBIOTICS, ANTIFUNGAL

CANDIDA

B5.354.381.546.147 B5.354.930.176

X MONILIA

CANDIDA ALBICANS

B5.354.381.546.147.326 B5.354.930.176.326

CANDIDA UTILIS see TORULOPSIS

CANDIDIASIS see MONILIASIS

CANDY

J1.341.152

CANES see under ORTHOPEDIC EQUIPMENT
X WALKING STICKS

CANINE HERPESVIRUS see CANINE TRACHEOBRONCHITIS VIRUS

CANINE TOOTH see CUSPID

CANINE TRACHEOBRONCHITIS VIRUS see under HERPESVIRUSES
X CANINE HERPESVIRUS

CANKER SORE see STOMATITIS, APHTHOUS

CANNABIDIOL see under CANNABINOIDS

CANNABINOIDS

D2.455.849.90 D15.236.372.211

XU CANNABIDIOL
XU CANNABINOL
XR CANNABIS

CANNABINOL see under CANNABINOIDS

CANNABIS

B6.560.139

see related
CANNABINOIDS
X HASHISH
X MARIHUANA

CANNIBALISM

F1.145.407.100 I1.76.201.450.324.150

CANNOGENIN THEVETOSIDE see under CARDENOLIDES
X PERUVOSIDE

CANNULATION see CATHETERIZATION

CANRENOATE POTASSIUM see under PREGNADIENES
X POTASSIUM CANRENOATE

CANRENONE see under PREGNADIENES

CANTHARIDES

D26.585.176

CAPILLARIA see under TRICHUROIDEA

CAPILLARIES

A7.231.432.410

CAPILLARITY

H1.181.529.875.327

CAPILLARY FRAGILITY

E1.145.347 G9.330.277

X CAPILLARY RESISTANCE, HEMATOLOGIC
XR BLOOD COAGULATION TESTS

CAPILLARY PERMEABILITY

G6.535.166.310.202 G9.330.377

X PERMEABILITY, CAPILLARY

CAPILLARY RESISTANCE

G9.330.612.931.327

CAPILLARY RESISTANCE, HEMATOLOGIC see CAPILLARY FRAGILITY

CAPIM GROUP VIRUSES see under ARBOVIRUSES
X BUSHBUSH VIRUS
X CAPIM VIRUS

CAPIM VIRUS see CAPIM GROUP VIRUSES

CAPITAL PUNISHMENT
I1.880.604.160
X DEATH PENALTY

CAPLA see MEBUTAMATE

CAPLAN'S SYNDROME
C5.550.114.154.219 C5.799.114.219
C8.381.655.361 C21.447.800.409

CAPOBENIC ACID see under AMINOCAPROIC ACIDS

CAPREOMYCIN
D20.85.89.148 D20.338.135.139

CAPRIC ACIDS see DECANOIC ACIDS

CAPROATES
D2.241.81.193 D2.241.81.465.326
D10.516.251.400.326
X HEXANOATES
XU HEXANOIC ACIDS
XU PENICILLIC ACID

CAPROLACTAM see under AZEPINES
X AMINOCAPROIC LACTAM

CAPRYLATES
D2.241.81.222 D2.241.81.407.177
D10.516.251.122
X OCTANOATES
XU OCTANOIC ACIDS

CAPSAICIN see under FATTY ACIDS, UNSATURATED

CAPSICUM
B6.510.135 B6.560.147
J1.341.241.133

CAPSID see under VIRAL PROTEINS

CAPSULES
D26.394.225.153

CAPTAN
D3.438.473.133 D5.723.288.140

CARBACHOL
D16.698.327
X CARBAMYLCHOLINE

CARBADOX see under QUINOXALINES

CARBAMATES
D2.241.81.251
XU BENOMYL
XU CARBAMYL PHOSPHATE
XU EMYLCAMATE
XU ETHINAMATE
XU FORMETANATE
XU PYRIDINOLCARBAMATE
XU STYRAMATE
XU THIOPHANATE-METHYL

CARBAMAZEPINE
D3.494.240.127 D14.261.244

CARBAMOYLASPARTIC DEHYDRASE see DIHYDRO-OROTASE

CARBAMYL PHOSPHATE see under CARBAMATES

CARBAMYL PHOSPHATE SYNTHASE (AMMONIA) see under PHOSPHOTRANSFERASES, ATP

CARBAMYL PHOSPHATE SYNTHASE (GLUTAMINE) see under PHOSPHOTRANSFERASES, ATP

CARBAMYLCHOLINE see CARBACHOL

CARBAMYLUREA see BIURET

CARBANILIDES
D2.65.199.326 D2.948.684.202
X DIPHENYLUREA COMPOUNDS
XU DIACETYLDIPHENYLUREA BISGUANYLHYDRAZONE
XU IMIDOCARB
XU NICARBAZIN

CARBARSONE see under ARSENICALS
X CARBARZONE

CARBARYL see SEVIN

CARBARZONE see CARBARSONE

CARBAZILQUINONE see under AZIRINES

CARBAZOCHROME see under ADRENOCHROME
X ADRENOCHROME SEMICARBAZONE

CARBAZOCHROME SALICYLATE see under ADRENOCHROME

CARBAZOLES
D3.494.148

CARBENICILLIN
D3.438.671.592.153 D20.85.639.153
XU CARBENICILLIN INDANYL

CARBENICILLIN INDANYL see under CARBENICILLIN
X INDANYL CARBENICILLIN

CARBENOXALONE see CARBENOXOLONE

CARBENOXOLONE see under TRITERPENES
X CARBENOXALONE

CARBIDOPA see METHYLDOPAHYDRAZINE

CARBIMAZOLE
D3.383.374.108 D6.347.789.140

CARBOCAINE see MEPIVACAINE

CARBOCHROMEN see CHROMONAR

CARBOCROMEN see CHROMONAR

CARBOCYANINES see under QUINOLINES

CARBODIIMIDES
D2.491.203
XU CME-CARBODIIMIDE
XU DICYCLOHEXYLCARBODIIMIDE
XU ETHYLDIMETHYLAMINOPROPYL CARBODIIMIDE

CARBOFURAN see under INSECTICIDES, CARBAMATE

CARBOHYDRATE ISOMERASES
D8.586.399.278
XU GLUCOSAMINEPHOSPHATE ISOMERASE (GLUTAMINE-FORMING)
XU INOSITOL-1-PHOSPHATE SYNTHASE
XU TRIOSEPHOSPHATE ISOMERASE
XU UDP ACETYLGLUCOSAMINE-2-EPIMERASE
XU URIDINE DIPHOSPHATE GLUCOSE EPIMERASE

CARBOHYDRATE METABOLISM, INBORN ERRORS
C18.452.648.202
XU FRUCTOSE INTOLERANCE

CARBOHYDRATES
D9.203
X SUGARS

CARBOLINES see under INDOLES

CARBOMYCIN
D20.85.172
X MAGNAMYCIN

CARBON
D1.154 D1.288.150
XU GRAPHITE

CARBON DIOXIDE
D1.154.140 D1.655.498.149
see related
HYPERCAPNIA
X CARBONIC ANHYDRIDE

CARBON DIOXIDE SNOW see DRY ICE

CARBON DISULFIDE
D1.154.203 D1.877.522.307.328
D2.886.150

CARBON ISOTOPES
D1.154.266 D1.496.123

CARBON MONOXIDE
D1.154.328 D1.655.496.185

CARBON MONOXIDE POISONING
C21.613.485.245
XU ILLUMINATING GAS POISONING

CARBON RADIOISOTOPES
D1.154.391 D1.496.123.328
D1.496.749.154

CARBON TETRACHLORIDE
D2.455.526.439.143

CARBON TETRACHLORIDE POISONING
C21.613.177

CARBONATED BEVERAGES see under BEVERAGES

CARBONATES
D1.154.453 D1.248.497.158.165
XU CARBONIC ACID

CARBONIC ACID see under CARBONATES

CARBONIC ANHYDRASE
D8.586.520.497.245

CARBONIC ANHYDRASE INHIBITORS
D8.373.220 D19.770.224.266

CARBONIC ANHYDRIDE see CARBON DIOXIDE

CARBONYL CYANIDE see MESOXALONITRILE

CARBONYL CYANIDE M-CHLOROPHENYL HYDRAZONE see under NITRILES
X CARBONYL CYANIDE META-CHLOROPHENYL HYDRAZONE
X CCCP

CARBONYL CYANIDE META-CHLOROPHENYL HYDRAZONE see CARBONYL CYANIDE M-CHLOROPHENYL HYDRAZONE

CARBONYL CYANIDE PARA-TRIFLUOROMETHOXYPHENYLHYDRAZONE see CARBONYL CYANIDE P-TRIFLUOROMETHOXYPHENYLHYDRAZONE

CARBONYL CYANIDE P-TRIFLUOROMETHOXYPHENYLHYDRAZONE see under NITRILES
X CARBONYL CYANIDE PARA-TRIFLUOROMETHOXYPHENYLHYDRAZONE
X FCCP

CARBOXIN see under ANILIDES

CARBOXY-LYASES
D8.586.520.258
X DECARBOXYLASES
XU S-ADENOSYLMETHIONINE DECARBOXYLASE
XU GLUTAMATE DECARBOXYLASE
XU HISTIDINE DECARBOXYLASE
XU INDOLE-3-GLYCEROL-PHOSPHATE SYNTHASE
XU ORNITHINE DECARBOXYLASE
XU OROTIDINE-5'-PHOSPHATE DECARBOXYLASE
XU PYRUVATE DECARBOXYLASE
XU RIBULOSEBIPHOSPHATE CARBOXYLASE
XU UROPORPHYRINOGEN DECARBOXYLASE

CARBOXYDISMUTASE see RIBULOSEBIPHOSPHATE CARBOXYLASE

CARBOXYHEMOGLOBIN see under HEMOGLOBINS

CARBOXYLESTERASES see CARBOXYLIC ESTER HYDROLASES

CARBOXYLIC ACIDS
D2.241
XU ESTERS

CARBOXYLIC ESTER HYDROLASES
D8.586.277.352.100
X CARBOXYLESTERASES
XU ALDONOLACTONASE
XU CHOLESTEROL ESTERASE
XU DEHYDROASCORBATASE
XU MONOACYLGLYCEROL LIPASES
XU NAPHTHOL AS D ESTERASE

CARBOXYMETHYLCELLULOSE see under METHYLCELLULOSE

CARBOXYMETHYLCYSTEINE see under CYSTEINE

CARBOXYPEPTIDASE TRANSPEPTIDASE see under CARBOXYPEPTIDASES
X D-D CARBOXYPEPTIDASE

CARBOXYPEPTIDASES
D8.586.277.656.245
XU ARGININE CARBOXYPEPTIDASE
XU CARBOXYPEPTIDASE TRANSPEPTIDASE
XU KININASE I
XU PTEROYL POLYGLUTAMATE HYDROLASE

CARBROMAL
D2.948.190 D14.591.745.114

CARBUNCLE
C1.252.868.141 C17.838.105

CARBUTAMIDE
D2.886.590.795.204 D2.948.828.204
D9.482.179
X BZ 55

CARCINOEMBRYONIC ANTIGEN
D24.611.216.285.329

CARCINOGENESIS
C4.100 C23.739.165
X ONCOGENESIS
XR NEOPLASMS

CARCINOGENS
D26.191
see related
ONCOGENIC VIRUSES
X ONCOGENS

CARCINOGENS, ENVIRONMENTAL
D5.569.162

CARCINOID HEART DISEASE see under MALIGNANT CARCINOID SYNDROME

CARCINOID TUMOR
C4.557.652.112
X ARGENTAFFINOMA

CARCINOMA
C4.557.117
see related
PRECANCEROUS CONDITIONS

CARCINOMA 256, WALKER
C4.557.117.545 C4.619.260
X CARCINOSARCOMA 256, WALKER

CARCINOMA, BASAL CELL
C4.557.117.110
XU RODENT ULCER

CARCINOMA, BASOSQUAMOUS
C4.557.117.141

CARCINOMA, BRONCHIOLAR
C4.588.894.797.520.179

CARCINOMA, BRONCHOGENIC
C4.588.894.797.520.279

CARCINOMA, BROWN-PEARCE
C4.557.117.172 C4.619.124
X EPITHELIOMA, BROWN-PEARCE

CARCINOMA, COLLOID
C4.557.117.203

CARCINOMA, DUCTAL
C4.557.117.234
XU PAGET'S DISEASE OF BREAST

CARCINOMA, EHRLICH TUMOR
C4.557.117.265 C4.619.169
X EHRLICH ASCITES TUMOR

CARCINOMA, EPIDERMOID
C4.557.117.296
X CARCINOMA, SQUAMOUS CELL
XU BOWEN'S DISEASE

CARCINOMA IN SITU
C4.557.117.327

CARCINOMA, KREBS 2
C4.557.117.358 C4.619.214

CARCINOMA, MUCINOUS
C4.557.117.390 C4.557.576.197

CARCINOMA, OAT CELL
C4.557.117.421
X CARCINOMA, RESERVE CELL
X RESERVE CELL CARCINOMA

CARCINOMA, PAPILLARY
C4.557.117.452

CARCINOMA, RESERVE CELL see CARCINOMA, OAT CELL

CARCINOMA, SCIRRHOUS
C4.557.117.483
XU LINITIS PLASTICA

CARCINOMA, SQUAMOUS CELL see CARCINOMA, EPIDERMOID

CARCINOMA, TRANSITIONAL CELL
C4.557.117.514

CARCINOSARCOMA
C4.557.537.160 C4.557.863.130

CARCINOSARCOMA 256, WALKER see CARCINOMA 256, WALKER

CARDANOLIDES
D4.808.155

CARDENOLIDES
D4.808.155.160
XU CANNOGENIN THEVETOSIDE

CARDIA
A3.492.766.163

CARDIAC ARREST see HEART ARREST

CARDIAC ARREST, INDUCED see HEART ARREST, INDUCED

CARDIAC DEPRESSANTS see ANTI-ARRHYTHMIA AGENTS

CARDIAC GLYCOSIDES
D9.203.408.180 D18.267
X CARDIOTONIC STEROIDS
XU SCILLAREN
XU THEVETIN

CARDIAC OUTPUT
E1.145.569.205 G9.330.612.280
X STROKE VOLUME

CARDIAC TAMPONADE
C14.280.155

CARDIAC VOLUME
G9.330.612.330

CARDIAZOL see PENTYLENETETRAZOLE

CARDIOLIPIN SYNTHETASE see under PHOSPHOTRANSFERASES

CARDIOLIPINS
D10.516.695.300.700.780.200 D24.611.216.621.330
X DIPHOSPHATIDYLGLYCEROLS

CARDIOLOGY
G2.403.776.409.163
see related
CARDIOVASCULAR DISEASES
HEART DISEASES
VASCULAR DISEASES

CARDIOMYOPATHY, HYPERTROPHIC OBSTRUCTIVE see IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS

CARDIOPULMONARY BYPASS
E4.292.413
see related
HEART, MECHANICAL
X HEART-LUNG BYPASS
XR HEART, MECHANICAL

CARDIOSPASM
C6.306.118
X ACHALASIA OF ESOPHAGUS

CARDIOTONIC STEROIDS see CARDIAC GLYCOSIDES

CARDIOVASCULAR DISEASES
C14
XR CARDIOLOGY

CARDIOVASCULAR SYSTEM
A7

CARDIOVERSION see ELECTRIC COUNTERSHOCK

CAREER CHOICE see under DECISION MAKING

CAREER MOBILITY
N1.824.547.330

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D12.125.72.573.345
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XU BENZILYLCHOLINE MUSTARD
XU BENZOYLCHOLINE
XU BUTYRYLTHIOCHOLINE
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XU PHOSPHORYLCHOLINE
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CHORDOTOMY
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X 3',5'-CYCLIC AMP 5'-NUCLEOTIDOHYDROLASE

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XU TROPOLONE

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D2.241.223.268 D2.455.426.392.368.367.218
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XU AURINTRICARBOXYLIC ACID
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XU DICYCLOMINE
XU TILIDINE
XU TRANEXAMIC ACID

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XU AY 9944
XU CUPRIZONE
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X ACTIDIONE

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D2.455.426.392.368.450

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X CYCLOMETHIAZIDE

CYCLOPENTOLATE see under PHENYLACETATES

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D22.569.518
X CYTOXAN
X ENDOXAN
XU IFOSFAMIDE

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D16.208

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D2.455.426.392.368.533 D14.166.234
XU HYPOGLYCINS

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CYCLOSERINE
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D26.87.208

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B2.493.181
XU HAGFISH
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X H-STROPHANTHIN
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X CINARINE

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XU CARP
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C4.557.576.330

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C4.557.576.354.285

CYSTADENOMA, PAPILLARY
C4.557.576.354.452

CYSTAMINE
D2.92.471.200 D26.763.483

X CYSTINEAMINE
X DECARBOXYCYSTINE
X DIAMINODIETHYLDISULFIDE

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CYSTATHIONINE
D12.125.95.307 D12.125.119.307
D12.125.166.175

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X BETA-THIONASE
X SERINE SULFHYDRASE

CYSTATHIONINE GAMMA-LYASE see under LYASES
X CYSTATHIONASE
X CYSTEINE DESULFHYDRASE
X CYSTINE DESULFHYDRASE
X GAMMA-CYSTATHIONASE
X HOMOSERINE DEAMINASE
X HOMOSERINE DEHYDRATASE

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D26.763.494

X CYSTEINAMINE
X MERCAPTAMINE

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X BETA-SULFOALANINE
X 3-SULFOALANINE

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CYSTEINE
D12.125.166.230

XU CARBOXYMETHYLCYSTEINE
XU DICHLOROVINYLCYSTEINE

CYSTEINE DESULFHYDRASE see CYSTATHIONINE GAMMA-LYASE

CYSTEINE SYNTHASE see under LYASES
X O-ACETYLSERINE SULFHYDRYLASE

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A3.159.183.419

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C6.689.202 C8.381.187
C16.614.213

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X FIBROCYSTIC DISEASE OF PANCREAS
X MUCOVISCIDOSIS
X PANCREATIC CYSTIC FIBROSIS

CYSTICERCOSIS
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XR TAENIASIS

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C12.777.419.815.368 C18.452.648.851.368

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C18.452.648.851.191.250

XR URINE

CYSTITIS
C12.777.103.495

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CYSTOSARCOMA PHYLLODES
C4.557.537.300 C4.557.863.220

CYSTOSCOPY
E1.341.220 E1.418.310

XR BLADDER

CYSTS
C4.182

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CYSTYL AMINOPEPTIDASE see OXYTOCINASE

CYTARABINE
D13.570.685.245.453 D20.388.320
D22.204.144.384 D26.87.242

X ARA-C
X ARABINOFURANOSYLCYTOSINE
X ARABINOSYLCYTOSINE
X CYTOSINE ARABINOSIDE
XU CYCLOCYTIDINE

CYTEMBENA see BROMEBRIC ACID

CYTIDINE
D13.570.685.245 D13.570.800.286

CYTIDINE AMINOHYDROLASE see CYTIDINE DEAMINASE

CYTIDINE DEAMINASE see under NUCLEOSIDE DEAMINASES
X CYTIDINE AMINOHYDROLASE

CYTIDINE DIPHOSPHATE CHOLINE see under CHOLINE
X CDP CHOLINE
X CITICOLINE

CYTIDINE DIPHOSPHATE DIGLYCERIDES see under NUCLEOSIDE DIPHOSPHATE SUGARS
X CDP DIACYLGLYCEROLS
X CDP DIGLYCERIDES
X CYTIDINE DIPHOSPHODIACYLGLYCEROLS

CYTIDINE DIPHOSPHATE GLYCEROLS see under NUCLEOSIDE DIPHOSPHATE SUGARS
X CDP GLYCEROLS

CYTIDINE DIPHOSPHATE RIBITOL see under NUCLEOSIDE DIPHOSPHATE SUGARS
X CDP RIBITOL

CYTIDINE DIPHOSPHATE SUGARS see under NUCLEOSIDE DIPHOSPHATE SUGARS
X CDP SUGARS

CYTIDINE DIPHOSPHODIACYLGLYCEROLS see CYTIDINE DIPHOSPHATE DIGLYCERIDES

CYTIDINE MONOPHOSPHATE N-ACETYLNEURAMINIC ACID see under SIALIC ACIDS
X CMP ACETYLNEURAMINIC ACID
X CMP-NANA

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D24.185.926.587.370.370 D5.569.612.712.607.300.310

CYTOCHALASINS

D3.438.473.231 D24.185.178
D24.185.926.587.370 D5.569.612.712.607.300

CYTOCHEMISTRY see HISTOCYTOCHEMISTRY

CYTOCHROME C

D8.262.286 D12.776.422.220.286
X FERRICYTOCHROME C
X FERROCYTOCHROME C
XU CYTOCHROME C-1

CYTOCHROME C PEROXIDASE see CYTOCHROME PEROXIDASE

CYTOCHROME C-1 see under CYTOCHROME C

CYTOCHROME OXIDASE

D8.586.682.285
X WARBURG'S RESPIRATORY ENZYME

CYTOCHROME P-450

D8.262.453 D8.586.682.420.170
D12.776.422.220.453

CYTOCHROME PEROXIDASE see under PEROXIDASES
X CYTOCHROME C PEROXIDASE

CYTOCHROME REDUCTASES

D8.586.682.608.191
XU NADPH CYTOCHROME C REDUCTASE

CYTOCHROMES

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CYTODIAGNOSIS

E1.223.230
XR CYTOLOGICAL TECHNICS

CYTOGENETICS

G5.148
see related
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CHROMOSOME MAPPING
KARYOTYPING

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CYTOLOGICAL TECHNICS

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CYTODIAGNOSIS

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G1.100.433
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CYTOMEGALIC INCLUSION DISEASE

C2.256.466.245 C16.614.238
X INCLUSION DISEASE

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B4.909.204.382.245
XU SALIVARY GLAND VIRUSES

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PLAQUE ASSAY
X CPE

CYTOPHAGA

B3.350.300.245.370

CYTOPHAGACEAE

B3.350.300.245

CYTOPHAGALES

B3.350.300
XU BEGGIATOALES

CYTOPLASM

A11.368
XU MICROFILAMENTS
XR CYTOLOGY

CYTOPLASMIC GRANULES

A11.278.287 A11.368.246

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CYTOPLASMIC STREAMING

G4.335.418

CYTOSINE

D3.383.742.698.421
XU FLUCYTOSINE

CYTOSINE ARABINOSIDE see CYTARABINE

CYTOSINE NUCLEOTIDES

D13.695.740.246 D13.695.827.232
X CYTIDINE PHOSPHATES
XU CYTIDYLIC ACIDS
XU DEOXYCYTIDYLIC ACIDS

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CYTOSOL

A11.904.287

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D 40TA see under BENZODIAZEPINE TRANQUILIZERS

D 145 see under AMANTADINE
X 1,3-DIMETHYL-5-AMINOADAMANTANE

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D 600 see under IPROVERATRIL

DAB see DIMETHYLAMINOAZOBENZENE

DACARBAZINE see under TRIAZENES
X DIC
X DTIC

DACRON see POLYETHYLENE TEREPHTHALATE

DACRYOCYSTITIS

C11.496.221

DACTINOMYCIN

D20.85.75.41.371 D22.204.106.38.371
X ACTINOMYCIN D
X COSMEGEN

DACTYLOLYSIS SPONTANEA see AINHUM

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DAIRY PRODUCTS
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DAIRYING
J1.40.246 J1.576.266

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DANCING
I3.450.642.287

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DANE PARTICLE see HEPATITIS B ANTIGENS

DANSYL COMPOUNDS
D2.886.590.192 D4.615.638.204
D26.550.166
X DIMETHYLAMINONAPHTHALENESULFONYL COMPOUNDS

DANTROLENE see under HYDANTOINS

DAPHNIA
B1.131.365.405

DAPSONE
D2.886.590.263 D20.661.370
X DIAMINODIPHENYLSULFONE
X SULFONYLDIANILINE
XU ACEDAPSONE
XU DIASONE
XU DIFORMYL DAPSONE

DARANIDE see DICHLORPHENAMIDE

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D9.203.408.51.212 D20.85.75.354
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X DAUNORUBICIN
X RUBIDOMYCIN

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E2.472.246 N2.421.589.309

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DCMP DEAMINASE see DEOXYCYTIDYLATE DEAMINASE

DCMP HYDROXYMETHYLASE see DEOXYCYTIDYLATE HYDROXYMETHYLTRANSFERASE

DCMP HYDROXYMETHYLTRANSFERASE see DEOXYCYTIDYLATE HYDROXYMETHYLTRANSFERASE

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D-D CARBOXYPEPTIDASE see CARBOXYPEPTIDASE TRANSPEPTIDASE

DDD
D2.455.526.439.294 D5.723.491.491.254
X DICHLORODIPHENYLDICHLOROETHANE
X TDE

O,P-DDD see MITOTANE

DDE
D2.455.526.439.315 D5.723.491.491.287
X DDX

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DE LANGE'S SYNDROME
C10.496.193 C16.131.77.272
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C9.218.458.288.422 C10.597.751.374.288.288
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DESONIDE see under PREGNADIENETRIOLS
X HYDROXYPREDNISOLONACETONIDE
X PREDNACINOLON

DESOXYADRENALINE see DEOXYEPINEPHRINE

DESOXYCORTICOSTERONE
D4.808.745.745.654.339 D6.472.40.668.478.298
X CORTEXONE
X DOCA
X 21-HYDROXYPROGESTERONE
X DESOXYCORTONE
XU 18-HYDROXYDESOXYCORTICOSTERONE

11-DESOXYCORTISONE see CORTODOXONE

DESOXYCORTONE see DESOXYCORTICOSTERONE

DESOXYRIBONUCLEASE see DEOXYRIBONUCLEASE

DESTRORPHANOLUM see DEXTRORPHAN

DESULFOVIBRIO
B3.425.400

DETERGENTS
D26.866.381 J1.516.381

DETOXICATION, DRUG, METABOLIC see METABOLIC DETOXICATION, DRUG

DEUTERIUM
D1.435.256 D1.496.289
X DEUTERONS

DEUTEROMYCETES
B5.354.381
X FUNGI IMPERFECTI
XU RHIZOCTONIA

DEUTERONS see DEUTERIUM

DEUTEROPORPHYRINS see under PORPHYRINS

DEVELOPING COUNTRIES
I1.534.256

DEXAMETHASONE
D4.808.745.432.769.344 D4.808.908.238
D6.597.481.561.353.256 D6.597.481.561.478.242
D26.74.148.447.252 D26.368.99.447.252
X HEXADECADROL
XU DEXAMETHASONE ISONICOTINATE

DEXAMETHASONE ISONICOTINATE see under DEXAMETHASONE

DEXBENZETIMIDE see DEXETIMIDE

DEXETIMIDE see under PIPERIDINES
X BENZETIMIDE
X DEXBENZETIMIDE

DEXTRAN
D9.203.698.272 D19.461.775.256
XU DEAE-DEXTRAN

DEXTRANASE
D8.586.277.450.283

DEXTRINS see under POLYSACCHARIDES

DEXTRO-AMINO ACID OXIDASE see D-AMINO ACID OXIDASE

DEXTROAMPHETAMINE
D2.92.471.683.152.297 D15.128.82.381
D16.893.216.110.380 D26.128.127.431
X D-AMPHETAMINE

DEXTROCARDIA
C16.131.457.282

DEXTRODROMORAN see DEXTRORPHAN

DEXTROMETHORPHAN see under LEVORPHANOL
X D-METHORPHAN

DEXTROMORAMIDE
D14.73.153.215 D14.757.194
X D-MORAMIDE

DEXTROPROPOXYPHENE see PROPOXYPHENE

DEXTRORPHAN see under MORPHINANS
X DESTRORPHANOLUM
X DEXTRODROMORAN
X D-DROMORAN

DEXTROSE see GLUCOSE

DEXTROTHYROXINE
D10.162.202.319
X CHOLOXIN
X D-THYROXINE

DFP see ISOFLUROPHATE

DI GUGLIELMO'S DISEASE see ERYTHREMIC MYELOSIS

DIABETES, BRONZE see HEMOCHROMATOSIS

DIABETES INSIPIDUS
C18.452.264 C19.700.482.215

DIABETES MELLITUS
C18.452.297 C19.246
see related
PREDIABETIC STATE

DIABETES MELLITUS, JUVENILE
C18.452.297.267 C19.246.267

DIABETES, RENAL see GLYCOSURIA, RENAL

DIABETIC ANGIOPATHIES
C14.907.320 C18.452.297.312
C19.246.312
X MICROANGIOPATHY, DIABETIC

DIABETIC COMA
C10.597.917.273.298 C18.452.297.357
C19.246.357
XU HYPERGLYCEMIC HYPEROSMOLAR NONKETOTIC COMA

DIABETIC DIET
E2.293.257

DIABETIC NEPHROPATHIES
C12.777.419.192 C18.452.297.402
C19.246.402
X GLOMERULOSCLEROSIS, DIABETIC

DIABETIC NEUROPATHIES
C10.772.267 C18.452.297.447
C19.246.447

DIABETIC RETINOPATHY
C11.768.257 C14.907.320.382
C18.452.297.312.382 C19.246.312.382

DIABINESE see CHLORPROPAMIDE

DIACETYL see under BUTANONES
X DIKETOBUTANE
X DIMETHYLDIKETONE
X DIMETHYLGLYOXAL

DIACETYL REDUCTASE see ACETOIN DEHYDROGENASE

2,7-DIACETYLAMINOFLUORENE see under FLUORENES
X 2,7-FLUORENYLBISACETAMIDE
X 2,7-FLUORENYLDIACETAMIDE

DIACETYLDAPSONE see ACEDAPSONE

DIACETYLDIPHENYLUREA BISGUANYLHYDRAZONE see under CARBANILIDES

DIACETYLMORPHINE
D3.132.610.422.547.547.267 D3.549.686.575.547.332
D3.605.497.575.547.332 D14.73.153.616.547.332
D14.757.638.547.332
X DIAMORPHINE
X HEROIN
XU DIACETYLMORPHINE DERIVATIVES

DIACETYLMORPHINE DERIVATIVES see under DIACETYLMORPHINE

DIAGNOSIS
E1

DIAGNOSIS, COMPUTER ASSISTED
E1.158 L1.382.119.320
L1.524.432
XR COMPUTERS, DIGITAL

DIAGNOSIS, DIFFERENTIAL
E1.171

DIAGNOSIS, LABORATORY
E1.223
see related
TECHNOLOGY, MEDICAL
X LABORATORY DIAGNOSIS

DIAGNOSIS, ORAL
E1.262 E6.342
XR MOUTH DISEASES
XR ORAL HEALTH

DIAGNOSIS, SURGICAL
E1.315 E4.200

DIAGNOSTIC ERRORS
E1.354

DIAGNOSTIC SERVICES
N2.421.143.827.233 N2.421.726.233

DIALLYLBARBITAL see ALLOBARBITAL

DIALLYLBARBITURIC ACID see ALLOBARBITAL

DIALLYLMAL see ALLOBARBITAL

DIALLYLNORTOXIFERINE see ALCURONIUM

DIALYSIS
E5.196.353 H1.181.278.365
H1.181.529.272

DIALYSIS, EXTRACORPOREAL see HEMODIALYSIS

DIAMANTANE see ADAMANTANE

DIAMIDE see under AZO COMPOUNDS

DIAMINE OXIDASE see HISTAMINASE

DIAMINES
D2.92.782.258
XU CADAVERINE

DIAMINO AMINO ACIDS see AMINO ACIDS, DIAMINO

3,3'-DIAMINOBENZIDINE see under BENZIDINES

DIAMINODIETHYLDISULFIDE see CYSTAMINE

DIAMINODIPHENYLSULFONE see DAPSONE

3,6-DIAMINOHEXANOATE AMINOMUTASE see under AMINO ACID ISOMERASES
X BETA-LYSINE AMINOMUTASE
X BETA-LYSINE MUTASE

DIAMINOPIMELIC ACID see under PIMELIC ACIDS

DIAMINOPROPIOPHENONE see KYNURAMINE

DIAMMONIUM CHLOROPLATINUM COMPOUNDS

D1.552.691.383 D1.620.89.276.508

XU PLATINUM DIAMMINODICHLORIDE

DIAMORPHINE see DIACETYLMORPHINE

DIAMOX see ACETAZOLAMIDE

DIAMPHENETHIDE see under ACETANILIDE

DIANABOL see METHANDROSTENOLONE

DIANDRONE see DEHYDROEPIANDROSTERONE

DIANISIDINE see under BENZIDINES

DIANISYL TRICHLOROETHANE see METHOXYCHLOR

DIAPER RASH

C17.174.255.299 C20.543.418.380.299

DIAPHANOSCOPY see TRANSILLUMINATION

DIAPHORASE see LIPOAMIDE DEHYDROGENASE

DT-DIAPHORASES see QUINONE REDUCTASES

DIAPHRAGM

A2.633.244

DIAPHRAGMATIC EVENTRATION

C16.131.314.244

DIAPHRAGMATIC HERNIA

C6.306.247 C6.405.396.216

C6.405.748.204

XU HIATAL HERNIA

DIAPHRAGMATIC HERNIA, TRAUMATIC

C21.866.17.258

DIAPHYSEAL ACLASIS see EXOSTOSES, MULTIPLE

DIAPHYSEAL DYSPLASIA, PROGRESSIVE see under BONE DISEASES, DEVELOPMENTAL

X CAMURATI-ENGELMANN SYNDROME

X ENGELMANN'S DISEASE

DIARRHEA

C6.405.469.237

DIARRHEA, INFANTILE

C6.405.469.237.300

DIARRHEA VIRUS, BOVINE see BOVINE DIARRHEA VIRUS

DIASONE see under DAPSONE

DIASTASE see AMYLASE

DIASTEMA

A14.254.3[illegible] C7.793.494.466

DIATHERMY

E2.831.578.244

XU SHORT-WAVE THERAPY

XR MICROWAVES

DIATHERMY, SURGICAL see ELECTROCOAGULATION

DIATHESIS

C23.280.285 G7.265.300

see related

HEMORRHAGIC DIATHESIS

DIATRIZOATE

D26.298.240 D2.241.223.106.530.718.200

X HYPAQUE

X UROGRAFIN

XU MEGLUMINE DIATRIZOATE

DIAZEPAM

D3.438.79.80.70.216 D15.236.872.659.191.275

D17.426.341

XU DEMETHYLDIAZEPAM

DIAZINON see under INSECTICIDES, ORGANOTHIOPHOSPHATE

DIAZOACETYLGLYCINE AMIDE see under AZO COMPOUNDS

DIAZOBLEU see EVANS BLUE

DIAZOMETHANE

D2.172.383.383

DIAZONIUM COMPOUNDS

D2.172.383

DIAZOOXONORLEUCINE see under AZO COMPOUNDS

DIAZOXIDE

D18.162.246

DIBENAMINE

D2.92.471.245 D16.848.115.196

DIBENZAZEPINES

D3.494.240

XU CHLORIMIPRAMINE

XU CLOZAPINE

XU DIBENZEPIN

XU ELANTRINE

XU MIANSERIN

XU PROPAZEPINE

XU TARPAN

XU TRIMIPRAMINE

DIBENZEPIN see under DIBENZAZEPINES

DIBENZHEPTROPINE see under TROPANES

DIBENZOCYCLOHEPTENES

D4.615.181.384

XU BUTRIPTYLINE

XU NOXIPTILIN

XU PROTRIPTYLINE

DIBENZOTHIADIAZEPINES

D3.494.276.467

DIBENZOTHIAZEPINES

D3.494.276

XU CLOTHIAPINE

DIBENZOTHIEPINS

D3.494.311

XU HYDROTHIADENE

XU METHIOTHEPIN

XU OCTOCLOTHEPINE

XU OXYPROTHEPINE

XU PERATHIAPENE

XU PROTHIADENE

DIBENZOXAZEPINES

D3.494.347

XU AMOXAPINE

XU LOXAPINE

XU SC 19220

XU SINTAMIL

DIBENZOXEPINS

D3.494.382

DIBENZOXIN see NOXIPTILIN

DIBENZYLINE see PHENOXYBENZAMINE

DIBOZANE see under PIPERAZINES

DIBROMODULCITOL
D9.203.853.256.384 D22.204.57.342
D2.33.800.256.384

1,2-DIBROMOETHANE see ETHYLENE DIBROMIDES

DIBROMOMANNITOL see MITOBRONITOL

DIBROMOTHYMOLSULFONPHTHALEIN see BROMTHYMOL BLUE

DIBROMOTHYMOQUINONE see under QUINONES

DIBUCAINE
D14.211.299

DIBUTYL PHTHALATE see under PHTHALIC ACIDS
X BUTYL PHTHALATE

DIBUTYRYL CYCL AMP see DIBUTYRYL CYCLIC AMP

DIBUTYRYL CYCLIC AMP
D13.695.462.180.384 D13.695.667.138.69.384
D13.695.827.68.69.384
X DIBUTYRYL CYCL AMP

DIC see DACARBAZINE

DICAMBA see under BENZOATES

DICARBETHOXYDIHYDROCOLLIDINE see under PYRIDINES
X DIETHOXYCARBONYLDIHYDROCOLLIDINE

DICARBINE see under INDOLES

DICARBOXYLIC ACIDS
D2.241.81.337
XU ENDOTHALL

DICARBOXYLIC AMINO ACIDS see AMINO ACIDS, DICARBOXYLIC

DICHLOBENIL see under NITRILES

3,3'-DICHLOROBENZIDINE see under BENZIDINES

DICHLORODIPHENYLDICHLOROETHANE see DDD

DICHLOROETHANES see ETHYLENE DICHLORIDES

DICHLOROETHYLENES see under HYDROCARBONS, CHLORINATED
X VINYLIDENE CHLORIDES

2,6-DICHLOROINDOPHENOL see under INDOPHENOL
X 2,6-DICHLOROPHENOLINDOPHENOL
X SODIUM 2,6-DICHLOROINDOPHENOL
X TILLMANS' REAGENT

DICHLOROISOPROTERENOL
D2.33.329.291.439.384 D2.92.63.291.439.384
D2.92.471.683.342 D16.848.215.300
X DCI

DICHLOROMETHANE see METHYLENE CHLORIDE

DICHLOROMETHYL ETHER see under METHYL ETHERS
X BIS(CHLOROMETHYL)ETHER
X CHLOROMETHYL ETHER

DICHLOROMETHYLENE DIPHOSPHONATE see under DIPHOSPHONATES

DICHLOROPHEN
D21.201.412.100.334 D2.755.190.270

2,6-DICHLOROPHENOLINDOPHENOL see 2,6-DICHLOROINDOPHENOL

2,4-DICHLOROPHENOXYACETIC ACID
D2.241.511.316.300 D5.723.366.279
X 2,4-D

DICHLOROVINYLCYSTEINE see under CYSTEINE

DICHLORPHENAMIDE
D8.373.220.334 D19.770.224.266.334
X DARANIDE

DICHLORVOS
D2.705.190 D5.723.491.574.190
X DDVP

DICLOFENAC see under PHENYLACETATES
X DICLOPHENAC

DICLOPHENAC see DICLOFENAC

DICLOXACILLIN
D3.438.671.592.217.384 D20.85.639.217.384

DICOFOL see under INSECTICIDES, ORGANOCHLORINE

DICOUMARIN see BISHYDROXYCOUMARIN

DICROCOELIASIS
C3.335.865.224

DICROCOELIUM
B1.500.736.715.190
XU FASCIOLA DENDRITICA
XU FASCIOLA LANCEOLATA

DICTIONARIES
L1.178.682.192.836.285

DICTIONARIES, CHEMICAL
L1.178.682.192.836.285.206

DICTIONARIES, CLASSICAL
L1.178.682.192.836.285.277

DICTIONARIES, DENTAL
L1.178.682.192.836.285.348

DICTIONARIES, MEDICAL
L1.178.682.192.836.285.419 L1.178.682.192.836.842.385

DICTIONARIES, PHARMACEUTIC
L1.178.682.192.836.285.490

DICTIONARIES, POLYGLOT
L1.178.682.192.836.285.561

DICTYOCAULIASIS
C3.335.508.239 C22.674.377.315

DICTYOCAULUS see under METASTRONGYLOIDEA

DICTYOPTERA
B1.131.617.235

DICTYOSTELIUM see under MYXOMYCETES

DICUMAROL see BISHYDROXYCOUMARIN

DICYCLOHEXYLCARBODIIMIDE see under CARBODIIMIDES

DICYCLOMINE see under CYCLOHEXANECARBOXYLIC ACIDS
X DICYCLOVERIN

DICYCLOVERIN see DICYCLOMINE

DIDELPHIS see OPOSSUMS

DIDEOXYKANAMYCIN B see under KANAMYCIN

DIELDRIN
D2.455.526.439.371 D5.723.491.491.366

DIEMAL see BARBITAL

DIENCEPHALON
A8.186.211.385

DIENESTROL see under PHENOLS

DIENTAMOEBA
B1.841.656.89.280

DIENTAMOEBIASIS see under AMEBIASIS

DIESTRUS see under ESTRUS

DIET
E5.272 G6.696.384
see related
COOKERY
XU CALORIC INTAKE
XR FOOD
XR NUTRITION

DIET, ATHEROGENIC
E5.272.260
see related
CHOLESTEROL, DIETARY
XR ARTERIOSCLEROSIS

DIET, CARIOGENIC
E5.272.385
XR CARIOGENIC AGENTS
XR DENTAL CARIES

DIET FADS
E2.924.270 I3.287
X FOOD FADS

DIET, REDUCING
E2.293.385
XR OBESITY

DIET, SALT-FREE
E2.293.510
XR SODIUM CHLORIDE

DIET SURVEYS see under NUTRITION SURVEYS

DIET THERAPY
E2.293

DIETARY CALCIUM see CALCIUM, DIETARY

DIETARY CARBOHYDRATES
D9.203.301

DIETARY CHOLESTEROL see CHOLESTEROL, DIETARY

DIETARY FATS
D10.516.212.302

DIETARY FIBER see under CELLULOSE
X ROUGHAGE

DIETARY HABITS see under FOOD HABITS

DIETARY PROTEINS
D12.776.256
see related
PROTEIN DEFICIENCY
XR PROTEIN DEFICIENCY

DIETARY SERVICES
N2.421.242
XR DIETETICS

DIETETICS
G2.188
see related
DIETARY SERVICES
HOSPITAL FOOD SERVICE

DIETHAZINE see under PHENOTHIAZINES

DIETHIBUTIN see THIAMBUTENE

DIETHOXYCARBONYLDIHYDROCOLLIDINE see DICARBETHOXYDIHYDROCOLLIDINE

DIETHYL DICARBONATE see DIETHYL PYROCARBONATE

DIETHYL ETHER see ETHER, ETHYL

DIETHYL KETONES see PENTANONES

DIETHYL OXYDIFORMATE see DIETHYL PYROCARBONATE

DIETHYL PYROCARBONATE see under FORMATES
X DIETHYL DICARBONATE
X DIETHYL OXYDIFORMATE
X PYROCARBONIC ACID DIETHYL ESTER

DIETHYLAMINES
D2.92.471.302

DIETHYLAMINOETHOXYHEXESTROL see HEXESTROL BIS(DIETHYLAMINOETHYL ETHER)

DIETHYLCARBAMAZINE
D21.201.287.278.386
X HETRAZAN

DIETHYLDITHIOCARBAMATE see under THIOCARBAMATES

DIETHYLENETRIAMINE PENTAACETIC ACID see DTPA

DIETHYLHEXYL PHTHALATE see under PHTHALIC ACIDS
X DIOCTYL PHTHALATE

DIETHYLMALONYLUREA see BARBITAL

DIETHYLNITROSAMINE see under NITROSAMINES
X NITROSODIETHYLAMINE

DIETHYLPROPION
D26.128.336

DIETHYLSTILBESTROL
D6.597.378.278 D6.597.350.270
D2.455.426.559.389.724.225
X STILBESTROL

DIETHYLTHIAMBUTENE see THIAMBUTENE

DIFERULOYLMETHANE see CURCUMIN

DIFFERENTIAL THERMAL ANALYSIS see under CHEMISTRY, ANALYTICAL

DIFFERENTIAL THERMAL ANALYSIS, CALORIMETRIC see CALORIMETRY, DIFFERENTIAL SCANNING

DIFFERENTIAL THRESHOLD
F2.463.593.230 F2.463.593.831.386
X JUST NOTICEABLE DIFFERENCE
X WEBER-FECHNER LAW
XR PSYCHOPHYSICS

DIFFUSION
G6.184.307 H1.671.100.349

DIFORMAMIDO DIPHENYLSULFONE see DIFORMYL DAPSONE

DIFORMYL DAPSONE see under DAPSONE
X DIFORMAMIDO DIPHENYLSULFONE

DIFTALONE see under PYRIDAZINES

DIGEORGE SYNDROME see under IMMUNOLOGIC DEFICIENCY SYNDROMES

DIGESTANTS
D19.316.511

DIGESTION
G10.261.302

DIGESTIVE SYSTEM
A3

DIGILANIDES see LANATOSIDES

DIGITALIS
B6.560.290

DIGITALIS GLYCOSIDES
D9.203.408.180.261 D18.267.324
XU DIGITONIN

DIGITONIN see under DIGITALIS GLYCOSIDES

DIGITOXIGENIN
D4.808.155.160.278.350

DIGITOXIN
D4.808.155.160.278 D9.203.408.180.261.336
D18.267.324.261
XU ACETYLDIGITOXIN

DIGLYCERIDES see under GLYCERIDES

DIGOXIGENIN see under DIGOXIN
X LANADIGENIN

DIGOXIN
D4.808.155.160.349 D9.203.408.180.261.436
D18.267.324.386
XU DIGOXIGENIN

DIHYDRALAZINE see under HYDRALAZINE

DIHYDRO-BETA-ERYTHROIDINE see under ALKALOIDS

DIHYDROAMPICILLIN see EPICILLIN

DIHYDROBENZOPYRANS see CHROMANS

DIHYDROCHOLESTEROL see under CHOLESTEROL
X COPROSTANOL

DIHYDROCODEINONE see HYDROCODONE

DIHYDRODIETHYLSTILBESTROL see HEXESTROL

DIHYDROERGOCORNINE see under DIHYDROERGOTOXINE

DIHYDROERGOCRISTINE see under DIHYDROERGOTOXINE
X DIHYDROERGOKRYSTIN

DIHYDROERGOCRYPTINE see under DIHYDROERGOTOXINE
X DIHYDROERGOKRIPTIN

DIHYDROERGOKRIPTIN see DIHYDROERGOCRYPTINE

DIHYDROERGOKRYSTIN see DIHYDROERGOCRISTINE

DIHYDROERGOTAMINE see under ERGOTAMINE

DIHYDROERGOTOXINE
D3.132.327.412.315 D3.549.439.190
D16.848.115.287.329.215
X HYDERGINE
XU DIHYDROERGOCORNINE
XU DIHYDROERGOCRISTINE
XU DIHYDROERGOCRYPTINE

DIHYDROFOLATE DEHYDROGENASE
D8.586.682.107.282

DIHYDROFOLATE REDUCTASE see TETRAHYDROFOLATE DEHYDROGENASE

DIHYDROHARMINE see HARMALINE

DIHYDROHOMOFOLIC ACID see under HOMOFOLIC ACID

DIHYDROHYDROXYCODEINONE see OXYCODONE

DIHYDROMORPHINONE
D3.132.610.422.547.547.362 D3.549.686.575.547.437
D3.605.497.575.547.437 D14.73.153.616.547.437
D14.757.638.547.437
X DILAUDID
XU DIHYDROMORPHINONE DERIVATIVES
XU METOPON
XU OXYMORPHONE

DIHYDROMORPHINONE DERIVATIVES see under DIHYDROMORPHINONE

DIHYDRONE see OXYCODONE

DIHYDRO-OROTASE see under AMIDOHYDROLASES
X CARBAMOYLASPARTIC DEHYDRASE
X DIHYDRO-OROTATE AMIDOHYDROLASE

DIHYDRO-OROTATE AMIDOHYDROLASE see DIHYDRO-OROTASE

DIHYDRO-OROTATE DEHYDROGENASE see DIHYDRO-OROTATE OXIDASE

DIHYDRO-OROTATE OXIDASE see under OXIDOREDUCTASES
X DIHYDRO-OROTATE DEHYDROGENASE
X OROTATE REDUCTASE

DIHYDROPROGESTERONE see under PROGESTERONE
X 20 ALPHA-HYDROXYPROGESTERONE

DIHYDROPTERIDINE REDUCTASE see under NADH, NADPH OXIDOREDUCTASES

DIHYDROPTEROATE PYROPHOSPHORYLASE see DIHYDROPTEROATE SYNTHASE

DIHYDROPTEROATE SYNTHASE see under TRANSFERASES
X DIHYDROPTEROATE PYROPHOSPHORYLASE
X DIHYDROPTEROATE SYNTHETASE

DIHYDROPTEROATE SYNTHETASE see DIHYDROPTEROATE SYNTHASE

DIHYDROSARSASAPOGENIN see under FUROSTANS

DIHYDROSTREPTOMYCIN
D9.203.408.51.885.387 D20.85.89.790.387
D20.85.826.387 D20.338.135.810.387

DIHYDROTACHYSTEROL
D4.808.247.222.387 D4.808.247.808.337
D4.808.812.387 D10.516.851.359
D11.786.763.337

DIHYDROTESTOSTERONE see STANOLONE

DIHYDROTIGOGENIN see under FUROSTANS

DIHYDROXYACETONE see under TRIOSES

DIHYDROXYACETONE PHOSPHATE see under TRIOSES

DIHYDROXYBUTANES see BUTANEDIOLS

DIHYDROXYCHOLECALCIFEROLS see under HYDROXYCHOLECALCIFEROLS
X DIHYDROXYVITAMINS D

3,4-DIHYDROXYPHENYLACETIC ACID see under PHENYLACETATES
X DOPACETIC ACID
X HOMOPROTOCATECHUIC ACID

DIHYDROXYPHENYLALANINE see DOPA

3,4-DIHYDROXYPHENYLSERINE see under SERINE
X DOPS

DIHYDROXYPHENYLVALERAMIDE see under AMIDES
X PROPYLDIHYDROXYPHENYLACETAMIDE
X PROPYLDOPACETAMIDE

DIHYDROXYPREGNADIENES see PREGNADIENEDIOLS

DIHYDROXYPROGESTERONE see ALPHASONE

DIHYDROXYPROGESTERONE ACETOPHENIDE see ALGESTONE ACETOPHENIDE

5,6-DIHYDROXYTRYPTAMINE see under TRYPTAMINES

DIHYDROXYUNDECYL RESORCYLIC ACID LACTONE see ZERANOL

DIHYDROXYVITAMINS D see DIHYDROXYCHOLECALCIFEROLS

DIIODOATOPHAN see IPODATE

DIIODOHYDROXYQUIN
D21.370.107.317
X DIODOQUIN

DIIODOTYROSINE

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EPIDERMAL NECROLYSIS, TOXIC
C17.174.380.410 C20.543.206.380.410
C21.613.276.505.410
X LYELL'S SYNDROME

EPIDERMITIS, EXUDATIVE OF SWINE
C22.905.382
X GREASY PIG DISEASE

EPIDERMOLYSIS BULLOSA
C17.816.410 C17.827.493

EPIDERMOPHYTON
B5.354.318.286

EPIDERMOPHYTOSIS see TINEA

EPIDIDYMIS
A5.360.444.849.286

EPIDIDYMITIS
C12.294.199

EPIGLOTTIS
A2.165.507.411 A4.329.591.411

EPILATION see HAIR REMOVAL

EPILEPSY
C10.228.140.490
XR CONVULSIONS

EPILEPSY, ABDOMINAL see EPILEPSY, TEMPORAL LOBE

EPILEPSY, FOCAL
C10.228.140.490.207
X EPILEPSY, PARTIAL

EPILEPSY, GRAND MAL
C10.228.140.490.234.225

EPILEPSY, MYOCLONUS
C10.228.140.490.234.248
X LAFORA DISEASE
X LUNDBORG-UNVERRICHT SYNDROME
X MYOCLONIC EPILEPSY, PROGRESSIVE

EPILEPSY, PARTIAL see EPILEPSY, FOCAL

EPILEPSY, PARTIAL COMPLEX see EPILEPSY, TEMPORAL LOBE

EPILEPSY, PETIT MAL
C10.228.140.490.234.270
X ABSENCE
X AKINETIC PETIT MAL
X PYKNOLEPSY

EPILEPSY, PSYCHIC EQUIVALENT see EPILEPSY, TEMPORAL LOBE

EPILEPSY, PSYCHOMOTOR see EPILEPSY, TEMPORAL LOBE

EPILEPSY, TEMPORAL LOBE
C10.228.140.490.207.301
X EPILEPSY, ABDOMINAL
X EPILEPSY, PARTIAL COMPLEX
X EPILEPSY, PSYCHIC EQUIVALENT
X EPILEPSY, PSYCHOMOTOR
X EPILEPSY, UNCINATE

EPILEPSY, TRAUMATIC
C10.228.140.490.283 C21.866.184.411

EPILEPSY, UNCINATE see EPILEPSY, TEMPORAL LOBE

EPIMERASES see under ISOMERASES

EPIMESTROL see under ESTRENES

EPINEPHRINE
D2.92.311.461 D16.116.327
D16.538.348 D16.893.116.182.223
D16.893.116.348.286
X ADRENALINE
XU METANEPHRINE

EPIPHYSES
A2.835.232.251

EPIPHYSES, SLIPPED
C5.116.425
X EPIPHYSIOLYSIS
XR CARTILAGE DISEASES

EPIPHYSES, STIPPLED see CHONDRODYSTROPHIA CALCIFICANS CONGENITA

EPIPHYSIOLYSIS see EPIPHYSES, SLIPPED

EPIPHYSIS CEREBRI see PINEAL BODY

EPIPODOPHYLLOTOXIN see PODOPHYLLOTOXIN

EPIRIZOLE see under PYRAZOLES
X MEPIRIZOLE
X METHOPYRIMAZOLE

EPISIOTOMY
E4.819.774.457.328

EPISOMES see under EXTRACHROMOSOMAL INHERITANCE

EPISPADIAS
C16.131.858.493 C16.131.939.374

EPISTAXIS
C9.603.261 C23.542.244
X NOSEBLEED

EPISTROPHEUS see AXIS

EPITESTOSTERONE see under TESTOSTERONE

EPITHELIAL ATTACHMENT see under PERIODONTIUM

EPITHELIAL CELLS
A11.436

EPITHELIOMA, BROWN-PEARCE see CARCINOMA, BROWN-PEARCE

EPITHELIUM
A10.272
XR CILIA

EPN see under INSECTICIDES, ORGANOTHIOPHOSPHATE

EPONTOL see PROPANIDID

EPONYMS
L1.143.506.598.400.556.536

EPOXIDE HYDRASES see EPOXIDE HYDRATASES

EPOXIDE HYDRATASES see under HYDRO-LYASES
X EPOXIDE HYDRASES

EPOXIDES see ETHERS, CYCLIC

EPOXY COMPOUNDS see under ETHERS, CYCLIC

EPOXY RESINS
D25.720.716.822.461

EPOXYTRICHOTHECENES see under SESQUITERPENES
X TRICHOTHECENE EPOXIDES

EPSILON-AMINOCAPROIC ACID see 6-AMINOCAPROIC ACID

EPSTEIN-BARR VIRUS see BURKITT'S LYMPHOMA VIRUS

EPTC see under HERBICIDES, CARBAMATE

EPULIS, GIANT CELL see GRANULOMA, GIANT CELL

EQUANIL see MEPROBAMATE

EQUILENIN see under 17-KETOSTEROIDS

EQUILIBRIUM
G11.427.342 G11.561.796.541.328

EQUILIN see under 17-KETOSTEROIDS

EQUINE ABORTION VIRUS see EQUINE RHINOPNEUMONITIS VIRUS

EQUINE ARTERITIS VIRUS see INFECTIOUS ARTERITIS VIRUS OF HORSES

EQUINE COITAL EXANTHEMA VIRUS see under HERPESVIRUSES
X COITAL EXANTHEMA VIRUS, EQUINE
X ECE VIRUS

EQUINE HERPESVIRUS 1 see EQUINE RHINOPNEUMONITIS VIRUS

EQUINE INFECTIOUS ANEMIA
C2.782.327 C2.839.375
C22.488.304
X SWAMP FEVER

EQUINE INFECTIOUS ANEMIA VIRUS
B4.909.287

EQUINE INFLUENZA VIRUS see INFECTIOUS ARTERITIS VIRUS OF HORSES

EQUINE RESPIRATORY VIRUS see EQUINE RHINOVIRUS

EQUINE RHINOPNEUMONITIS VIRUS see under HERPESVIRUSES
X EQUINE ABORTION VIRUS
X EQUINE HERPESVIRUS 1

EQUINE RHINOVIRUS see under RHINOVIRUSES
X EQUINE RESPIRATORY VIRUS
X RHINOVIRUS, EQUINE

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E7
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CATALOGS, COMMERCIAL
X APPARATUS AND INSTRUMENTS
XU EMERGENCY MEDICAL TAGS

EQUIVALENCY, THERAPEUTIC see THERAPEUTIC EQUIVALENCY

ERABUTOXINS see under SNAKE VENOMS

ERALDIN see PRACTOLOL

ERBIUM
D1.268.282 D1.552.550.255

EREMOTHECIUM see under **ASCOMYCETES**

ERGASTOPLASM see **ENDOPLASMIC RETICULUM**

ERGOCALCIFEROL

D4.808.247.222.474 D4.808.247.808.412
D4.808.812.537 D10.516.851.439
D11.786.763.462
X CALCIFEROL
X VITAMIN D 2

ERGOCORNINE see under **ERGOTOXINE**

ERGOCRISTINE see under **ERGOTOXINE**
X ERGOCRYSTIN

ERGOCRYPTINE see under **ERGOTOXINE**
X ERGOKRYPTIN

ERGOCRYSTIN see **ERGOCRISTINE**

ERGOKRYPTIN see **ERGOCRYPTINE**

ERGOLINES

D3.132.327.287 D3.549.439
XU LYSERGIC ACID
XU METHERGOLINE
XU NICERGOLINE

ERGOMETRINE see **ERGONOVINE**

ERGONOMICS see **HUMAN ENGINEERING**

ERGONOVINE

D3.132.327.287.262 D3.549.439.262
D6.472.583.328
X ERGOMETRINE
X ERGOTRATE
XU ERGONOVINE DERIVATIVES

ERGONOVINE DERIVATIVES see under **ERGONOVINE**

ERGOSTEROL

D4.808.247.222.537 D4.808.247.808.756.287
D11.786.763.562

ERGOT ALKALOIDS

D3.132.327 D16.848.115.287

ERGOT ALKALOIDS, HYDROGENATED

D3.132.327.412 D16.848.115.287.329

ERGOT FUNGUS see **CLAVICEPS**

ERGOTAMINE

D3.132.327.287.362 D3.549.439.362
D16.848.115.287.495
XU DIHYDROERGOTAMINE
XU ERGOTAMINE DERIVATIVES

ERGOTAMINE DERIVATIVES see under **ERGOTAMINE**

ERGOTHIONEINE

D2.886.489.225 D3.132.327.537
X THIONEINE

ERGOTISM

C21.613.327 C21.613.756.262
XR MYCOTOXINS

ERGOTOXINE

D3.132.327.287.462 D3.549.439.462
D16.848.115.287.505
XU 2-BROMOERGOCRYPTINE
XU ERGOCORNINE
XU ERGOCRISTINE
XU ERGOCRYPTINE

ERGOTRATE see **ERGONOVINE**

ERITADENINE see under **ADENINE**

EROTICA

L1.178.362
X PORNOGRAPHY

ERUCIC ACIDS see under **FATTY ACIDS, UNSATURATED**
X DOCOSENOIC ACIDS

ERUCTATION

C23.888.821.297
X BELCHING

ERWINIA

B3.475.300.300

ERYSIPELAS

C1.252.890.328 C17.838.292

ERYSIPELOID

C1.252.334.329

ERYSIPELOTHRIX

B3.500.463

ERYSIPELOTHRIX INFECTIONS

C1.252.334 C22.331
XU SWINE ERYSIPELAS

ERYTHEMA

C17.229 C23.888.885.385

ERYTHEMA INDURATUM see under **TUBERCULOSIS, CUTANEOUS**

ERYTHEMA MULTIFORME

C17.816.475
see related
REITER'S DISEASE

ERYTHEMA NODOSUM

C17.229.413

ERYTHRASMA see under **CORYNEBACTERIUM INFECTIONS**

ERYTHREDEMA POLYNEUROPATHY see **ACRODYNIA**

ERYTHREMIC MYELOSIS

C15.378.190.636.274
X DI GUGLIELMO'S DISEASE
XR LEUKEMIA

ERYTHRINA

B6.560.331

ERYTHRITOL

D9.203.853.329 D2.33.800.329

ERYTHRITYL TETRANITRATE

D18.918.287

ERYTHROBLASTOSIS, FETAL

C15.378.71.141.438.413 C16.614.304
C20.188.413
see related
JAUNDICE, NEONATAL
RH-HR BLOOD-GROUP SYSTEM
X HEMOLYTIC DISEASE OF NEWBORN
X ICTERUS GRAVIS NEONATORUM

ERYTHROBLASTOSIS VIRUS, AVIAN see under **AVIAN LEUKOSIS VIRUSES**

ERYTHROBLASTS see under **ERYTHROCYTES**

ERYTHROCEBUS see **PATAS MONKEYS**

ERYTHROCRUORINS see under **HEMOGLOBINS**

ERYTHROCYTE AGGREGATION
E1.223.459.360 G9.188.420

ERYTHROCYTE AGGREGATION, INTRAVASCULAR
C15.378.329
X INTRAVASCULAR AGGLUTINATION

ERYTHROCYTE AGING
G9.188.454

ERYTHROCYTE COUNT
E1.223.459.107.330

ERYTHROCYTE GHOST see ERYTHROCYTE MEMBRANE

ERYTHROCYTE INCLUSIONS see under ERYTHROCYTES, ABNORMAL
X HOWELL-JOLLY BODIES

ERYTHROCYTE MEMBRANE see under ERYTHROCYTES
X ERYTHROCYTE GHOST
X RED CELL GHOST

ERYTHROCYTE SEDIMENTATION see BLOOD SEDIMENTATION

ERYTHROCYTE SIALOGLYCOPROTEIN see GLYCOPHORIN

ERYTHROCYTES
A11.118.413 A15.145.229.413
XU ERYTHROBLASTS
XU ERYTHROCYTE MEMBRANE

ERYTHROCYTES, ABNORMAL
A11.118.413.330 A15.145.229.413.330
XU ACANTHOCYTES
XU ERYTHROCYTE INCLUSIONS
XU MEGALOBLASTS
XU SPHEROCYTES

ERYTHROCYTOSIS see POLYCYTHEMIA

ERYTHRODERMA
C17.240

ERYTHRODERMA ICHTHYOSIFORME see under ICHTHYOSIS

ERYTHRODERMA, MACULOPAPULAR see PARAPSORIASIS

ERYTHROGENIN see under ERYTHROPOIETIN
X RENAL ERYTHROPOIETIC FACTOR

ERYTHROLEUKEMIA
C15.378.190.636.274.413

ERYTHROMELALGIA
C14.907.375

ERYTHROMYCIN
D20.85.312
XU ERYTHROMYCIN ESTOLATE

ERYTHROMYCIN ESTOLATE see under ERYTHROMYCIN
X ERYTHROMYCIN PROPIONATE DODECYL SULFATE
X ERYTHROMYCIN PROPIONATE LAURYL SULFATE

ERYTHROMYCIN PROPIONATE DODECYL SULFATE see ERYTHROMYCIN ESTOLATE

ERYTHROMYCIN PROPIONATE LAURYL SULFATE see ERYTHROMYCIN ESTOLATE

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C4.834.288

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G9.188.544.414

ERYTHROPOIETIN
D24.185.251
XU ERYTHROGENIN

ERYTHROSE see under TETROSES

ERYTHRULOSE see under TETROSES

ESCAPE REACTION
F1.145.113.448 F1.145.367
XU FLIGHT REACTION
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ESCHERICHIA
B3.475.300.325
XU ALKALESCENS-DISPAR GROUP

ESCHERICHIA COLI
B3.475.300.325.300

ESCHERICHIA COLI INFECTIONS
C1.252.310.330

ESCHERICHIA COLI PHAGES see COLIPHAGES

ESCIN see under SAPONINS
X AESCIN

ESCULIN see under BIOFLAVONOIDS

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I1.76.201.450.416.247 I1.880.143.522.247
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XR ESOPHAGEAL DISEASES

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ESOPHAGEAL ATRESIA

ESOPHAGEAL DIVERTICULA
C6.306.354

ESOPHAGEAL FISTULA
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ESOPHAGEAL NEOPLASMS
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ESOPHAGEAL REFLUX
C6.306.506
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ESOPHAGEAL SPHINCTER see ESOPHAGOGASTRIC JUNCTION

ESOPHAGEAL STENOSIS
C6.306.544

ESOPHAGEAL VARICES
C6.306.582 C6.552.494.414
C14.907.489.430.414

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ESOPHAGITIS, PEPTIC
C6.306.506.414 C6.405.613.306

ESOPHAGOGASTRIC JUNCTION
A3.365.414 A3.492.766.330
X ESOPHAGEAL SPHINCTER

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E6.420

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D4.808.365.415.348 D6.472.265.265
D6.472.866.540.265

ESTRADIOL BINDING GLOBULIN see SEX HORMONE BINDING GLOBULIN

ESTRADIOL DEHYDROGENASE see under HYDROXYSTEROID DEHYDROGENASES

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D4.808.365
X 19-NORANDROSTANES

ESTRENES
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X 19-NORANDROSTENES
XU ALLYLESTRENOL
XU EPIMESTROL

ESTRIOL
D4.808.365.415.331 D6.472.265.365
D6.472.866.540.365
XU ESTETROL

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ESTROGENIC SUBSTANCES, CONJUGATED
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XU PREMARIN

ESTROGENS
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D7.360.276.210.277.332

ESTROGENS, NON-STEROIDAL
D6.597.350

ESTROGENS, SYNTHETIC
D6.597.378 D7.360.276.210.443.332

ESTRONE
D4.808.365.415.414 D4.808.578.502.497
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D6.472.866.540.565
XU HYDROXYESTRONES

ESTROUS CYCLE see ESTRUS

ESTRUS
G8.665.331
X ESTROUS CYCLE
XU ANESTRUS
XU DIESTRUS
XU METESTRUS
XU PROESTRUS

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D19.770.224.658

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D2.65.277.308 D2.241.223.106.162.308
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ETHAMOXYTRIPHETOL see under ALCOHOL, ETHYL

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ETHANEDIOLS see ETHYLENE GLYCOLS

ETHANEHYDROXYDIPHOSPHONATE see SODIUM ETIDRONATE

ETHANOL see ALCOHOL, ETHYL

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ETHANOLAMINE DEAMINASE see ETHANOLAMINE AMMONIA-LYASE

ETHANOLAMINE PHOSPHOGLYCERIDES see PHOSPHATIDYLETHANOLAMINES

ETHANOLAMINES
D2.33.57.291 D2.33.329.291
D2.92.63.291
X AMINOETHANOLS
XU AH 5158
XU BUTIDRINE
XU DEANOL
XU DIMETHOPHRINE
XU FENOTEROL
XU MIDODRIN
XU NIFENALOL
XU QUINTERENOL
XU SALMEFAMOL
XU SOTERENOL
XU VIMINOL

ETHCHLORVYNOL
D14.591.745.379
X PLACIDYL

ETHENOADENOSINE TRIPHOSPHATE see under ADENOSINE TRIPHOSPHATE

ETHER, ETHYL see under ETHYL ETHERS
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ETHER, VINYL see VINYL ETHER

ETHERS
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XU ETHOGLUCID

ETHERS, CYCLIC
D2.355.291
X EPOXIDES
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ETHICS, NURSING
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K1.316.333

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D21.370.884.366
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ETHIDIUM BROMIDE see ETHIDIUM

ETHINAMATE see under CARBAMATES

ETHINYL ESTRADIOL
D4.806.668.651.568.291 D6.597.378.379
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ETHINYL ESTRADIOL 3-CYCLOPENTYL ETHER see QUINESTROL

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ETHIONAMIDE
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X TRECATOR

ETHIONINE
D12.125.166.388 D26.87.325
D26.191.325

ETHISTERONE
D4.806.745.745.379 D6.597.799.322
X ANHYDROHYDROXYPROGESTERONE
X PREGNENINOLONE

ETHMOID BONE
A2.835.232.781.292
XU CRIBRIFORM PLATE

ETHMOID SINUS
A4.621.267

ETHNIC GROUPS
I1.76.201.450.416 I1.880.143.522
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ETHNOPSYCHOLOGY
F4.96.628.317
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ETHOXYANILINE see PHENETIDINE

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ETHYBENZTROPINE
D16.653.355
X PANOLID

ETHYL AMINOBENZOATE see BENZOCAINE

ETHYL BISCOUMACETATE
D3.438.150.446.530.451 D19.461.119.196.475.349
X TROMEXAN

ETHYL CHLORIDE
D2.455.526.439.447 D14.166.312

ETHYL ETHERS
D2.355.417 D14.166.341
X ETHOXY COMPOUNDS
XU ETHER, ETHYL

ETHYL MERCURY CHLORIDE see under ETHYL MERCURY COMPOUNDS

ETHYL MERCURY COMPOUNDS
D2.691.750.100.347 D5.723.288.50.355
X ETHYLMERCURIALS
XU CIALIT
XU ETHYL MERCURY CHLORIDE
XU THIMEROSAL

ETHYL METHANESULFONATE see under METHANESULFONATES
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ETHYL PROPYL KETONES see HEXANONES

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D2.92.471
XU CHLORPHENOXAMINE

ETHYLBARBITAL see BARBITAL

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ETHYLENE CHLOROHYDRIN see under CHLOROHYDRINS
X 2-CHLORETHANOL
X 2-CHLOROETHYL ALCOHOL

ETHYLENE DIBROMIDES see under HYDROCARBONS, BROMINATED
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ETHYLENE GLYCOLS
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X ETHANEDIOLS
XU EGTA

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D2.355.291.411.417

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D2.455.326.271.367
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ETHYLENETHIOUREA see under IMIDAZOLES
X IMIDAZOLIDINETHIONE

ETHYLESTRENOL
D4.808.668.651.693.223 D6.597.100.194.239
X ORGABOLIN

ETHYLMALEIMIDE
D2.241.81.337.502.524.418 D2.478.440.418
D3.383.757.399.418 D8.373.830.417

ETHYLMERCURIALS see ETHYL MERCURY COMPOUNDS

ETHYLMETHANE SULFONATE see ETHYL METHANESULFONATE

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ETHYLMORPHINE-*N*-DEMETHYLASE see under OXIDOREDUCTASES, N-DEMETHYLATING

ETHYLNITROSOUREA see under NITROSOUREA COMPOUNDS
X NITROSOETHYLUREA

ETHYLNORMETAOXEDRIN see ETHYLPHENYLEPHRINE

ETHYLNORPHENYLEPHRINE see ETHYLPHENYLEPHRINE

ETHYLPHENYLEPHRINE see under PHENYLEPHRINE
X ETHYLNORMETAOXEDRIN
X ETHYLNORPHENYLEPHRINE
X ETILEFRIN

ETHYLPHENYLEPOXYGERANYL ETHER see under TERPENES

ETHYLPHENYLMALONAMIDE see PHENYLETHYLMALONAMIDE

ETHYMISOLE see ETIMIZOL

ETHYNODIOL DIACETATE
D4.808.668.651.693.279 D6.597.799.350
D7.360.276.210.443.706.303

ETHYNYL ESTRADIOL see ETHINYL ESTRADIOL

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X CORD BLOOD
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N1.224.935.698.302
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XU FIBRINOPEPTIDES A
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D6.597.648.431

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D2.241.223.106.61.105.431 D14.73.278.321
D26.74.514

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D4.808.745.432.370 D6.597.481.561.353.460
D6.597.481.561.478.420
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XU ACETYLAMINOFLUORENE
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D6.597.481.561.353.744.349 D6.597.481.561.478.702.349
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FORCED EXPIRATORY FLOW 0.2-1.2 see MAXIMAL EXPIRATORY FLOW RATE

FORCED EXPIRATORY FLOW 200-1200 see MAXIMAL EXPIRATORY FLOW RATE

FORCED EXPIRATORY FLOW 25-75 PERCENT see MAXIMAL MIDEXPIRATORY FLOW RATE

FORCED EXPIRATORY VOLUME
E1.302.796.624.430
X FORCED VITAL CAPACITY, TIMED
X TIMED VITAL CAPACITY
X VITAL CAPACITY, TIMED

FORCED VITAL CAPACITY see VITAL CAPACITY

FORCED VITAL CAPACITY, TIMED see FORCED EXPIRATORY VOLUME

FOREARM
A1.378.209.350

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C21.866.88.268

FOREHEAD
A1.456.505.580

FOREIGN BODIES
C21.866.392
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FOREIGN BODY MIGRATION see under FOREIGN BODIES

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C21.866.392.560 C23.739.487.351

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M1.526.407.435 M1.526.485.388.771.310
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N2.350.402.435 N2.350.759.310
XR INTERNATIONAL EDUCATIONAL EXCHANGE

FOREIGN PROFESSIONAL PERSONNEL
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FORELIMB
A13.395
XU CARPUS, ANIMAL

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G2.163.285 I1.198.435
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JURISPRUDENCE
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FORENSIC MEDICINE
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JURISPRUDENCE
X LEGAL MEDICINE
XR JURISPRUDENCE

FORENSIC PSYCHIATRY
F4.96.544.335 G2.403.776.791.434
I1.198.560.469 I1.880.604.583.310
N3.706.535.351
X JURISPRUDENCE, PSYCHIATRIC
XU COMMITMENT OF MENTALLY ILL
XU MCNAUGHTON RULE

FORESTIER-CERTONCINY SYNDROME see POLYMYALGIA RHEUMATICA

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FORM PERCEPTION
F2.463.593.373 F2.463.593.932.869.435
G11.697.911.860.622
see related
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XU CONTOUR PERCEPTION
XU PATTERN RECOGNITION, VISUAL
XR VISUAL ACUITY

FORMALDEHYDE
D2.47.407
XU FORMALIN

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FORMAMIDES
D2.65.463 D2.241.81.504.310

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D2.241.81.504.435
XU DIETHYL PYROCARBONATE

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FORMIC ACID ESTERS see under FORMIC ACIDS

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XU FORMIC ACID ESTERS

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X FIGLU

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X FLUFORMILONE
X FLUOROFORMYLON

FORMOCRESOLS
D2.47.407.518 D2.755.239.611

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FORMULARIES
L1.178.682.192.836.535 N4.452.350

FORMULARIES, DENTAL
L1.178.682.192.836.535.310

FORMULARIES, HOMEOPATHIC
L1.178.682.192.836.535.435
XR HOMEOPATHY

FORMULARIES, HOSPITAL
L1.178.682.192.836.535.561 N4.452.350.436
XR PHARMACY AND THERAPEUTICS COMMITTEE

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FORMYCIN B see FORMYCINS

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X FORMYCIN A
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X TETRAHYDROFOLATE FORMYLASE

FORMYLTETRAHYDROFOLATES see under TETRAHYDROFOLATES
X FORMYLTETRAHYDROFOLIC ACIDS

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FORSSMAN ANTIGEN
D24.611.216.244.436

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X PHOSPHONOMYCIN

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E2.472.352 N2.421.143.452
XR CHILD WELFARE

FOUNDATIONS
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H1.548.386

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FOWL PLAGUE
C2.782.620.375 C22.131.276
X FOWL PEST

FOWL PLAGUE VIRUS see ORTHOMYXOVIRUS TYPE A, AVIAN

FOWL POX
C2.256.743.366 C22.131.321
X BIRD POX

FOWL POX VIRUS see under POXVIRUSES
X BIRD-POX VIRUS
X POXVIRUS AVIUM

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FOX-FORDYCE DISEASE
C17.805.843.286

FOXES
B2.649.147.435

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FRACTIONAL PRECIPITATION see under PRECIPITATION

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FRACTURE FIXATION
E4.557.435

FRACTURE FIXATION, INTERNAL
E4.557.435.436

FRACTURE FIXATION, INTRAMEDULLARY
E4.557.435.436.436
X INTRAMEDULLARY NAILING
X NAILING, INTRAMEDULLARY

FRACTURES
C21.866.405
see related
CALLUS
XU FRACTURES, CLOSED
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C21.866.405.310

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C21.866.405.341

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FRAMBESIA see YAWS

FRAMYCETIN
D9.203.408.51.321 D20.85.538.436
X SOFRAMYCIN

FRANCISELLA
B3.400.340

FRANCISELLA TULARENSIS
B3.400.340.590
X PASTEURELLA TULARENSIS

FRANCIUM
D1.248.497.459.321 D1.287.380
D1.552.528.328

FRANGULA
B6.560.389

FRANKFURT-MARBURG SYNDROME VIRUS see MARBURG VIRUS

FRANKLIN'S DISEASE see HEAVY CHAIN DISEASE

FRECKLES see LENTIGO

FREE ASSOCIATION
F4.754.709.437
X ASSOCIATION, FREE

FREE FATTY ACIDS see FATTY ACIDS, NONESTERIFIED

FREE RADICALS
D1.339 D2.389

FREEMARTINISM
C22.196.339 G5.148.630.437
X WHITE HEIFER DISEASE
XR MOSAICISM

FREEZE DRYING
E5.760.312
X LYOPHILIZATION

FREEZE ETCHING
E5.909.262.390.390

FREEZE FRACTURING
E5.909.262.390

FREEZING
H1.671.868.272.437
see related
CRYOGENIC SURGERY
CRYOPROTECTIVE AGENTS
CRYOTHERAPY
GASTRIC HYPOTHERMIA
ICE
REFRIGERATION

FREONS
D2.455.526.258
X FLUOROCARBON AEROSOLS
X FLUOROCARBON PROPELLANTS

FRESH WATER see under WATER

FREUDIAN THEORY see under PSYCHOANALYTIC THEORY

FREUND'S ADJUVANT
D24.611.59.437

FREY'S SYNDROME see SWEATING, GUSTATORY

FRIEDREICH'S ATAXIA
C10.228.140.252.253.562 C10.597.559.77.337.562
X HEREDITARY SPINAL SCLEROSIS
X SCLEROSIS, HEREDITARY SPINAL

FRIEDREICH'S DISEASE see PARAMYOCLONUS MULTIPLEX

FRIEND VIRUS
B4.909.574.449.674.632.287 B4.909.777.779.674.632.287
X ROWSON-PARR VIRUS

FRIGIDITY
C13.371.665.520 F3.126.387
F3.709.692.749.437

FROEHLICH'S SYNDROME
C19.700.482.436
X ADIPOSOGENITAL DYSTROPHY
X DYSTROPHY, ADIPOSOGENITAL

FROGS
B2.90.312

FROMMEL'S DISEASE see CHIARI-FROMMEL SYNDROME

FRONTAL BONE
A2.835.232.781.375

FRONTAL LOBE
A8.186.211.885.313.270

FRONTAL SINUS
A4.621.387

FROSTBITE
C21.866.417
XU CHILBLAINS
XR COLD

FROZEN FOODS see under FOOD PRESERVATION

FROZEN SECTIONS see under MICROTOMY

FRUCTANS see under POLYSACCHARIDES

FRUCTOSE
D9.203.546.359.250 D9.203.546.465.354
X LEVULOSE

FRUCTOSE INTOLERANCE see under CARBOHYDRATE METABOLISM, INBORN ERRORS

FRUCTOSEDIPHOSPHATASE see HEXOSEDIPHOSPHATASE

FRUCTOSEDIPHOSPHATE ALDOLASE
D8.586.520.110.563
X ALDOLASE

FRUCTOSEPHOSPHATES
D9.203.894.417.313

FRUCTURONATE REDUCTASE see under ALCOHOL OXIDOREDUCTASES
X MANNONATE OXIDOREDUCTASE

FRUIT
J1.341.492
XU APPLE
XU APRICOT
XU BANANA
XU BERRIES
XU MELON

FRUIT FLIES see DROSOPHILA

FRUSEMID see FUROSEMIDE

FRUSTRATION
F1.470.405

FSH
D6.472.351.576.288 D6.472.734.525.343.288
X FOLLICLE-STIMULATING HORMONE

FSH RELEASING HORMONE see LH-FSH RELEASING HORMONE

FTORAFUR see under FLUOROURACIL
X FLORAFUR
X FLUOROFUR

FUCHS' ENDOTHELIAL DYSTROPHY see under CORNEAL DYSTROPHIES

FUCHSIN see under ROSANILINE DYES

FUCIDIN see FUSIDIC ACID

FUCOSE
D9.203.254.488 D9.203.546.359.313
X DEOXYGALACTOSE

FUCOSIDASE see under DISACCHARIDASES

FUCOSYL GALACTOSE ACETYLGALACTOSAMINYLTRANSFERASE see under HEXOSYLTRANSFERASES
X ACETYLGALACTOSAMINYLTRANSFERASES

FUDR see FLUORODEOXYURIDINE

FUEL OILS see under PETROLEUM

FUELS
J1.435

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FUMAGILLIN see under FATTY ACIDS, UNSATURATED

FUMARATE HYDRATASE see under HYDRO-LYASES

FUMARATES
D2.241.81.337.302

FUMARIC AMINASE see ASPARTATE AMMONIA-LYASE

FUMIGATION
G3.850.180.400

FUNCTIONAL ORTHODONTIC APPLIANCES see ACTIVATOR APPLIANCES

FUNCTIONAL RESIDUAL CAPACITY see under LUNG VOLUME MEASUREMENTS

FUNDULUS see KILLIFISH

FUNDUS FLUORESCENCE PHOTOGRAPHY see under FLUORESCENCE ANGIOGRAPHY

FUNDUS OCULI
A9.371.729.313
see related
OPHTHALMOSCOPY
XR OPHTHALMOSCOPY

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FUNGAL ANTIBODIES see ANTIBODIES, FUNGAL

FUNGAL ANTIGENS see ANTIGENS, FUNGAL

FUNGAL PROTEINS
D12.776.353

FUNGAL TOXINS see MYCOTOXINS

FUNGAL VACCINES
D24.310.894.354
XU COCCIDIOIDOMYCOSIS VACCINE

FUNGI
B5.354
XR ALLERGENS
XR MICROBIOLOGY

FUNGI IMPERFECTI see DEUTEROMYCETES

FUNGICIDES, INDUSTRIAL
D5.723.288
XR ANTIFUNGAL AGENTS

FUNGICIDES, THERAPEUTIC see ANTIFUNGAL AGENTS

FUNGUS DISEASES see MYCOSES

FUNNEL CHEST
C16.131.621.386

FURACIN see NITROFURAZONE

FURADANTIN see NITROFURANTOIN

FURALDEHYDE
D2.47.456 D3.383.312.355
X FURFURAL

2,5-FURANDIONE see MALEIC ANHYDRIDE

FURANS
D3.383.312
XU 4-BUTYROLACTONE
XU CITRACONIC ANHYDRIDE
XU MALEIC ANHYDRIDE
XU MONENSIN
XU NAFRONYL
XU PERFLUOROBUTYL TETRAHYDROFURAN

FURAZOLIDONE
D2.640.600.313 D3.383.312.649.313
D20.187.298 D20.237.649.313
D21.370.370.313
X FUROXONE

FURAZOSIN see PRAZOSIN

FURFURAL see FURALDEHYDE

FUROSEMIDE
D2.85.884.725.300 D2.886.590.700.725.300
D19.770.224.516.488
X FRUSEMID
X FURSEMIDE

FUROSTANS
D4.808.413
XU DIHYDROSARSASAPOGENIN
XU DIHYDROTIGOGENIN

FUROXONE see FURAZOLIDONE

FURSEMIDE see FUROSEMIDE

FURSULTHIAMINE see THIAMINE TETRAHYDROFURFURYL DISULFIDE

FURTRETHONIUM see under AMMONIUM COMPOUNDS
X FURTRETHONIUM IODIDE
X FURTRIMETHONIUM IODIDE

FURTRETHONIUM IODIDE see FURTRETHONIUM

FURTRIMETHONIUM IODIDE see FURTRETHONIUM

FURUNCULOSIS
C1.252.868.314 C17.838.345
X BOILS

FUSARIC ACID see under PICOLINIC ACIDS

FUSARIUM
B5.354.381.546.366

FUSCIN see under BENZOPYRANS

FUSED TEETH see under TOOTH ABNORMALITIES

FUSIDIC ACID
D4.808.247.222.222.347.389 D4.808.247.808.489
D20.85.351
X FUCIDIN

FUSOBACTERIUM
B3.425.194.389
X SPHAEROPHORUS

FUSOBACTERIUM INFECTIONS
C1.252.375
X NECROBACILLOSIS
X SPHAEROPHORUS INFECTIONS

FUSOBACTERIUM NECROPHORUM
B3.425.194.389.400
X SPHAEROPHORUS NECROPHORUS

FUTUROLOGY
I1.355

G FORCE see GRAVITATION

G SUITS
E7.390
X ANTIGRAVITY SUITS
X GRAVITY SUITS
X PNEUMATIC SUITS
X PRESSURE SUITS

GABA see under AMINOBUTYRIC ACIDS

GADOLINIUM
D1.268.327 D1.552.550.344

GAFFKYA see under MICROCOCCACEAE

GAGGING see under REFLEX
X REFLEX, PHARYNGEAL

GAIT
E1.706.437 G11.427.614.389

GALACTOCEREBROSIDASE see GALACTOSYLCERAMIDASE

GALACTORRHEA see under LACTATION DISORDERS

GALACTOSAMINE
D9.203.67.342.356
XU ACETYLGALACTOSAMINE

GALACTOSAMINIDASE
D8.586.277.450.483.356

GALACTOSE
D9.203.546.359.377

GALACTOSE OXIDASE see under ALCOHOL OXIDOREDUCTASES

GALACTOSEMIA
C18.452.648.302.355

GALACTOSEPHOSPHATE URIDYLYLTRANSFERASE see under NUCLEOTIDYLTRANSFERASES
X UDP GALACTOSE PYROPHOSPHORYLASE

GALACTOSIDASES
D8.586.277.450.329.289
see related
GANGLIOSIDOSIS
X MELIBIASE
XU CERAMIDE TRIHEXOSIDASE
XU GALACTOSYLCERAMIDASE

GALACTOSIDES see under GLYCOSIDES

GALACTOSYLCERAMIDASE see under GALACTOSIDASES
X GALACTOCEREBROSIDASE

GALACTOSYLGALACTOSYLGLUCOSYLCERAMIDASE see CERAMIDE TRIHEXOSIDASE

GALACTOSYLTRANSFERASES
D8.586.913.407.310
XU GLYCOPROTEIN BETA-GALACTOSYLTRANSFERASE

GALAGOS see under MONKEYS
X BUSH-BABIES

GALANTHAMINE
D3.132.369 D8.373.275.430.467
D16.698.410.430.467
X NIVALINE

GALLAMINE TRIETHIODIDE
D16.583.283.392 D17.563.367.389
X FLAXEDIL TRIETHIODIDE

GALLBLADDER
A3.159.439
see related
CHOLECYSTECTOMY
CHOLECYSTOGRAPHY

GALLBLADDER DISEASES
C6.130.564

GALLBLADDER NEOPLASMS
C4.588.274.402 C6.130.564.522

GALLIC ACID
D2.241.223.106.505.350 D2.241.511.390.350
D2.755.410.350
XU PROPYL GALLATE

GALLIUM
D1.268.334 D1.552.289

GALLIUM ISOTOPES
D1.496.360 D1.552.289.400

GALLIUM RADIOISOTOPES
D1.496.360.400 D1.496.749.360
D1.552.289.700

GALLSTONES see CHOLELITHIASIS

GALVANIC SKIN RESPONSE
F2.830.702.315 F4.669.332
G10.795.261
X ELECTRODERMAL RESPONSE
X REFLEX, PSYCHOGALVANIC

GAMASOIDIASIS see under MITE INFESTATIONS

GAMBLING
F1.145.436 F3.126.208.315
XU RISK-TAKING
XR SOCIAL PROBLEMS

GAMBUSIA see MOSQUITO FISH

GAME THEORY
F2.235 F4.669.403
H1.548.490
XU GAMES, EXPERIMENTAL
XU PRISONER'S DILEMMA
XR DECISION MAKING
XR OPERATIONS RESEARCH
XR PROBLEM SOLVING

GAMES, EXPERIMENTAL see under GAME THEORY

GAMMA-BENZENE HEXACHLORIDE see BENZENE HEXACHLORIDE

GAMMA-BUTYROLACTONE see 4-BUTYROLACTONE

GAMMA-CYSTATHIONASE see CYSTATHIONINE GAMMA-LYASE

GAMMA GLOBULIN DEFICIENCY see AGAMMAGLOBULINEMIA

GAMMA GLOBULIN, 7S
D12.776.124.790.522.356 D12.776.377.715.440.356

GAMMA GLOBULIN, 19S
D12.776.124.790.522.523 D12.776.377.715.440.523

GAMMA GLOBULINS
D12.776.124.790.522 D12.776.377.715.440
XU LEUKOKININ

GAMMA-GLUTAMYL CARBOXYPEPTIDASE see PTEROYL POLYGLUTAMATE HYDROLASE

GAMMA-GLUTAMYL-CYSTEINE SYNTHETASE see under PEPTIDE SYNTHETASES

GAMMA-GLUTAMYLCYCLOTRANSFERASE see under ACYLTRANSFERASES

GAMMA-IMINO-ATP see ADENYLYL IMIDODIPHOSPHATE

GAMMA RAYS see under RADIATION, IONIZING

GAMMA SPECTROPHOTOMETRY see SPECTROMETRY, GAMMA

GAMMEXANE see BENZENE HEXACHLORIDE

GANGLIA
A8.340

GANGLIA, AUTONOMIC
A8.99.370 A8.340.315
X SYMPATHETIC GANGLIA

GANGLIA, BASAL
A8.186.211.885.565 A8.340.440
X BASAL NUCLEI
XU CLAUSTRUM

GANGLIA, SPINAL
A8.340.585 A8.796.728.523

GANGLIONEUROMA
C4.557.652.389

GANGLIONIC BLOCKADERS
D16.653.396
X GANGLIONIC BLOCKING AGENTS
X GANGLIOPLEGIC AGENTS

GANGLIONIC BLOCKING AGENTS see GANGLIONIC BLOCKADERS

GANGLIONIC STIMULANTS
D16.698.628
X NICOTINIC LIKE DRUGS

GANGLIOPLEGIC AGENTS see GANGLIONIC BLOCKADERS

GANGLIOSIDES
D10.516.390.440 D10.516.808.490
XU G(M1) GANGLIOSIDE
XU G(M2) GANGLIOSIDE
XU G(M3) GANGLIOSIDE

GANGLIOSIDOSIS
C10.228.140.163.300 C10.496.253
C18.452.648.556.641.803.350 F3.709.346.250
XR GALACTOSIDASES
XR HEXOSAMINIDASES

GANGLIOSIDOSIS, GM2, TYPE 1 see AMAUROTIC FAMILIAL IDIOCY

GANGRENE
C23.739.638.395

GANTANOL see SULFAMETHOXAZOLE

GARAMYCIN see GENTAMICIN

GARBAGE see under REFUSE DISPOSAL

GARDONA
D2.705.277 D5.723.491.574.301

GARGOYLISM see LIPOCHONDRODYSTROPHY

GARLIC
B6.510.423 B6.560.401
J1.341.241.413

GAS GANGRENE
C1.252.217.440

GAS MASKS see RESPIRATORY PROTECTIVE DEVICES

GAS POISONING
C21.613.455
XR CHEMICAL WARFARE

GASES
D1.362

GASES, INERT see GASES, RARE

GASES, RARE
D1.362.641
X GASES, INERT
X RARE GASES

GASOLINE see under PETROLEUM

GASSER'S SYNDROME see HEMOLYTIC-UREMIC SYNDROME

GASTRAMINE see BETAZOLE

GASTRECTOMY
E4.765.419
see related
POSTGASTRECTOMY SYNDROMES
XR PEPTIC ULCER
XR STOMACH

GASTRIC ACIDITY DETERMINATION
E1.184.357 E1.223.411

GASTRIC ANTRUM see PYLORIC ANTRUM

GASTRIC FISTULA
C6.405.748.297
see related
GASTROSTOMY
XR FISTULA

GASTRIC HYPOTHERMIA
E2.238.441
XR COLD
XR CRYOGENIC SURGERY
XR FREEZING
XR HYPOTHERMIA, INDUCED

GASTRIC INHIBITORY POLYPEPTIDE see under GASTROINTESTINAL HORMONES

GASTRIC JUICE
A12.838.307
see related
PEPSIN
PEPSINOGEN
X HYDROCHLORIC ACID, GASTRIC

GASTRIC LAVAGE
E5.510.441
X LAVAGE, GASTRIC

GASTRIC MUCIN
D12.776.395.560.631.300

GASTRIC MUCOSA
A3.492.766.440 A10.615.550.201

GASTRIC MUCOSA PROLAPSE
C6.405.748.333

GASTRIC REGURGITATION see REGURGITATION, GASTRIC

GASTRIN
D6.472.317.413 D19.316.629.441

GASTRITIS
C6.405.748.369

GASTRODISCOIDES see under TREMATODA

GASTRODUODENAL ULCER see PEPTIC ULCER

GASTROENTERITIS
C6.405.236

GASTROENTERITIS, TRANSMISSIBLE, OF SWINE
C2.782.225.400 C22.905.469
X TRANSMISSIBLE GASTROENTERITIS OF SWINE

GASTROENTERITIS VIRUS OF SWINE see under CORONAVIRUSES
X TGE VIRUS
X TRANSMISSIBLE GASTROENTERITIS VIRUS OF SWINE

GASTROENTEROLOGY
G2.403.776.409.440
see related
GASTROINTESTINAL DISEASES

GASTROENTEROSTOMY
E4.765.457

GASTROINTESTINAL AGENTS
D19.316
X CAROB FLOUR

GASTROINTESTINAL DISEASES
C6.405
XR GASTROENTEROLOGY

GASTROINTESTINAL HORMONES
D6.472.317 D19.316.629
XU ENTEROCRININ
XU ENTEROGASTRONE
XU GASTRIC INHIBITORY POLYPEPTIDE
XU GASTRONE
XU MOTILIN
XU UROGASTRONE
XU VASOACTIVE INTESTINAL PEPTIDE
XR INTESTINAL SECRETIONS

GASTROINTESTINAL MOTILITY
G10.261.482
X INTESTINAL MOTILITY
XU PERISTALSIS

GASTROINTESTINAL NEOPLASMS
C4.588.274.476 C6.405.282

GASTROINTESTINAL SYSTEM
A3.492

GASTRONE see under GASTROINTESTINAL HORMONES

GASTROSCOPY
E1.184.399 E1.418.458

GASTROSTOMY
E4.765.496
XR GASTRIC FISTULA
XR TUBE FEEDING

GAUCHER'S DISEASE
C15.604.667.358 C18.452.648.556.641.803.441
F3.709.346.282

GDP FUCOSE see GUANOSINE DIPHOSPHATE FUCOSE

GDP GLUCOSE see GUANOSINE DIPHOSPHATE GLUCOSE

GDP MANNOSE see GUANOSINE DIPHOSPHATE MANNOSE

GDP SUGARS see GUANOSINE DIPHOSPHATE SUGARS

GDPG see GUANOSINE DIPHOSPHATE GLUCOSE

GEESE
B2.248.617.492

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GEL DIFFUSION TESTS
E1.223.826.769.442
X IMMUNODIFFUSION

GEL FILTRATION see CHROMATOGRAPHY, GEL

GELADA see under MONKEYS
X GELADA BABOON
X THEROPITHECUS

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GELATIN
D12.776.860.476

GELFOAM
D19.461.270.463.525

GELS
D26.304.225.220.442

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GELSEMIUM
B6.560.409

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X GENDER ROLE
X SEX ROLE

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G5.414.317
X GENETIC DRIFT

GENEALOGY AND HERALDRY
K1.419.359
X HERALDRY

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GENERAL PRACTICE
G2.403.776.302
see related
PHYSICIANS, FAMILY
XU FAMILY PRACTICE

GENERAL PRACTICE, DENTAL
G2.163.342

GENERALIZATION (PSYCHOLOGY)
F2.463.425.357

GENERALIZATION, RESPONSE
F2.463.425.357.359

GENERALIZATION, STIMULUS
F2.463.425.357.526

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GENERIC EQUIVALENCY see THERAPEUTIC EQUIVALENCY

GENES
G5.275

GENES, DOMINANT
G5.275.304

GENES, LETHAL
G5.275.359

GENES, RECESSIVE
G5.275.415

GENES, REGULATOR
G5.275.470 G5.331.418

GENES, STRUCTURAL
G5.275.526 G5.331.463

GENES, SUPPRESSOR
G5.275.581
X SUPPRESSOR GENES

GENETIC CODE
G5.331.508
XR DNA

GENETIC COMPLEMENTATION TEST
E5.393.281.526

GENETIC COUNSELING
G5.358.493 N2.421.143.401.526
see related
GENETIC TECHNICS
PRENATAL DIAGNOSIS
XR EUGENICS

GENETIC DRIFT see GENE FREQUENCY

GENETIC ENGINEERING see GENETIC INTERVENTION

GENETIC INTERVENTION
G5.358.593 E5.393.420
X GENETIC ENGINEERING
XU SEX PRESELECTION

GENETIC TECHNICS
E5.393
XR GENETIC COUNSELING

GENETICS
G1.273.343 G5
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HISTOCOMPATIBILITY TESTING
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GENETICS, BEHAVIORAL
F4.96.276 G5.303
X PSYCHOGENETICS
XR BEHAVIOR

GENETICS, BIOCHEMICAL
G5.331 G6.184.440
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NUCLEIC ACIDS

GENETICS, HUMAN
G5.358
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ANTHROPOLOGY, PHYSICAL
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DISEASES IN TWINS
EUGENICS
HEREDITARY DISEASES
XR ANTHROPOLOGY, PHYSICAL

GENETICS, MICROBIAL
G5.386
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CHROMOSOMES, BACTERIAL

GENETICS, POPULATION
G5.414

GENETICS, RADIATION see RADIATION GENETICS

GENICULATE BODIES
A8.186.211.385.826.701.444

GENICULATE GANGLION see under FACIAL NERVE

GENITAL DISEASES, MALE
C12.294

GENITALIA
A5.360

GENITALIA, FEMALE
A5.360.319
see related
HYSTEROSALPINGOGRAPHY

GENITALIA, MALE
A5.360.444

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GENOTYPE
G5.441

GENTAMICIN
D9.203.408.51.374 D20.85.369
X GARAMYCIN

GENTIAN
B6.560.418

GENTIAN VIOLET
D20.187.331 D21.201.287.326
D26.408.735.527
X CRYSTAL VIOLET
X METHYL VIOLET
X METHYLROSANILINE CHLORIDE

GENTISATES
D2.241.223.106.505.375 D2.241.511.390.375
D2.755.410.375

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GEOGRAPHY
H1.374
see related
MAPS

GEOLOGY
H1.419

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GEOTRICHUM see under MONILIALES

GERANIUM
B6.560.425

GERBILS
B2.649.865.319

GERIATRIC DENTISTRY
G2.163.394

GERIATRIC NURSING
G2.478.676.236 N2.421.533.245

GERIATRIC PSYCHIATRY
F4.96.544.380 G2.403.776.791.550
X PSYCHIATRY, GERIATRIC
X PSYCHOGERIATRICS

GERIATRICS
G2.403.295
see related
AGED
PSYCHOSES, SENILE
RETIREMENT
X GERONTOLOGY

GERM CELLS
A11.497
see related
FERTILIZATION
XR FERTILIZATION

GERM-FREE LIFE
G4.185.515.372
X AXENIC ANIMALS
X GNOTOBIOTICS
XU SPECIFIC PATHOGEN FREE

GERM LAYERS
A16.950.395

GERMANIUM
D1.368.345 D1.552.305

GERMINE see under CEVANES

GERMINE ACETATES see under CEVANES
X GERMINE-3-MONOACETATE

GERMINE-3-MONOACETATE see GERMINE ACETATES

GERONTOLOGY see GERIATRICS

GERSTMANN'S SYNDROME
C10.597.44.445 C23.888.592.43.445

GESTALT LAW OF CLOSURE see under PERCEPTUAL CLOSURE

GESTALT THEORY see under PSYCHOLOGICAL THEORY

GESTALT THERAPY see under PSYCHOTHERAPY

GESTATIONAL AGE
G7.168.383 G7.553.417
G8.520.769.231
XR EMBRYO
XR FETUS
XR INFANT, PREMATURE

GESTONORONE CAPROATE
D4.808.668.651.693.362 D4.808.745.745.654.527
D6.597.799.403

GESTURES see under KINESICS

GIANT CELL GRANULOMA see GRANULOMA, GIANT CELL

GIANT CELL TUMORS
C4.557.499.388

GIARDIA
B1.841.443.385
X LAMBLIA

GIARDIASIS
C3.752.381
X LAMBLIASIS

GIBBERELLA see under HYPOCREALES

GIBBERELLINS
D11.303.760.408

GIBBONS see under APES
X HYLOBATES

GID see CENURIASIS

GIEMSA STAIN see AZURE STAINS

GIFTED CHILD see CHILD, GIFTED

GIGANTISM
C5.116.99.492 C5.116.132.479
C19.700.355.528
XR ADENOMA, EOSINOPHILIC
XR GROWTH DISORDERS

GILBERT'S DISEASE see under HYPERBILIRUBINEMIA, HEREDITARY

GILLES DE LA TOURETTE'S DISEASE
C10.597.559.860.445 F3.128.720.894.445

GILLS
A13.421

GINGIVA
A14.254.646.480
X GUMS
XU GINGIVAL EXUDATE

GINGIVAL DISEASES
C7.465.714.258
X GINGIVOSIS

GINGIVAL EXUDATE see under GINGIVA

GINGIVAL HEMORRHAGE see under HEMORRHAGE, ORAL

GINGIVAL HYPERPLASIA
C7.465.714.258.267

GINGIVAL HYPERTROPHY
C7.465.714.258.338

GINGIVAL NEOPLASMS
C4.588.546.267 C7.465.714.258.409

GINGIVAL POCKET see under PERIODONTITIS

GINGIVECTOMY
E4.833.400 E6.721.321
E6.892.400

GINGIVITIS
C7.465.714.258.480

GINGIVITIS, NECROTIZING ULCERATIVE
C1.539.424 C7.465.714.258.480.446
X STOMATITIS, ULCERATIVE
X TRENCH MOUTH
X VINCENT'S INFECTION

GINGIVOPLASTY
E4.833.410 E6.721.384
E6.892.410

GINGIVOSIS see GINGIVAL DISEASES

GINSENG
B6.560.434
XR CONDIMENTS

GIZZARD
A13.853.363

GLAFENIN see GLAPHENINE

GLANDERS
C1.252.739.355 C22.488.409

GLANDULAR FEVER see INFECTIOUS MONONUCLEOSIS

GLAPHENINE see under ANTHRANILIC ACIDS
X GLAFENIN
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GLASS
J1.637.361

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GLAUCOMA
C11.381
XR INTRAOCULAR PRESSURE

GLENOSPORELLA see under MONILIALES
X ALEURISMA

GLIADIN see under PLANT PROTEINS

GLIBENCLAMIDE
D2.886.590.795.446 D2.948.828.446
D9.482.396
X GLYBURIDE

GLIBORNURIDE see under SULFONYLUREA COMPOUNDS

GLICLAZIDE see under SULFONYLUREA COMPOUNDS

GLIDIAZINAMIDE see GLIPIZIDE

GLIDIAZINE see GLYMIDINE

GLIOBLASTOMA MULTIFORME
C4.557.652.329.446

GLIOCLADIUM see under MONILIALES

GLIOMA
C4.557.652.329

GLIOSIS
C23.739.362

GLIOTOXIN see under ANTIBIOTICS

GLIPIZIDE see under SULFONYLUREA COMPOUNDS
- X GLIDIAZINAMIDE
- X GLYDIAZINAMIDE
- X GLYPIDIZINE

GLISOXEPIDE see under SULFONYLUREA COMPOUNDS

GLOBIDIOSIS see BESNOITIASIS

GLOBIN
D12.776.124.400.384

GLOBULINS
D12.776.377

GLOBUS HYSTERICUS see under CONVERSION REACTION

GLOBUS PALLIDUS
A8.186.211.885.565.487.397

GLOMANGIOMA
C4.557.690.387

GLOMERULAR FILTRATION RATE
E1.341.453.447 G8.852.397

GLOMERULONEPHRITIS
C12.777.419.570.363

see related
KIDNEY FAILURE, CHRONIC

XU GLOMERULOSCLEROSIS, FOCAL

GLOMERULONEPHRITIS, FOCAL SCLEROSING see GLOMERULOSCLEROSIS, FOCAL

GLOMERULOSCLEROSIS, DIABETIC see DIABETIC NEPHROPATHIES

GLOMERULOSCLEROSIS, FOCAL see under GLOMERULONEPHRITIS
- X GLOMERULONEPHRITIS, FOCAL SCLEROSING
- X HYALINOSIS, SEGMENTAL

GLOMUS CAROTICUM see CAROTID BODY

GLOMUS JUGULARE see under PARAGANGLIA, NONCHROMAFFIN

GLOMUS JUGULARE TUMOR see under PARAGANGLIOMA, NONCHROMAFFIN

GLOSSALGIA
C7.465.910.280 C23.888.674.363

XU GLOSSODYNIA

GLOSSECTOMY
E4.833.446 E6.892.446

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TONGUE

GLOSSINA see TSETSE FLIES

GLOSSITIS
C7.465.910.363

GLOSSITIS AREATA EXFOLIATIVA see GLOSSITIS, BENIGN MIGRATORY

GLOSSITIS, BENIGN MIGRATORY
C7.465.910.363.447
- X GEOGRAPHIC TONGUE
- X GLOSSITIS AREATA EXFOLIATIVA
- X TONGUE, GEOGRAPHIC

GLOSSODYNIA see under GLOSSALGIA

GLOSSOPHARYNGEAL NERVE
A8.796.214.387

GLOTTIS
A4.329.364

GLOVES, SURGICAL
E7.858.273

GLOXAZONE see under THIOSEMICARBAZONES
- X KTS

GLUCAGON
D6.472.610.364

GLUCAN PHOSPHORYLASE see GLYCOGEN PHOSPHORYLASE

GLUCARIC ACID see under SUGAR ACIDS
- X GLUCOSACCHARIC ACID
- X L-GULARIC ACID
- X LEVO-GULARIC ACID
- X TETRAHYDROXYADIPIC ACID

GLUCOCEREBROSIDASE see GLUCOSYLCERAMIDASE

GLUCOCORTICOID RECEPTORS see RECEPTORS, GLUCOCORTICOID

GLUCOCORTICOIDS
D6.472.40.322

GLUCOCORTICOIDS, SYNTHETIC
D6.597.481

see related
ANTI-INFLAMMATORY AGENTS
ANTI-INFLAMMATORY AGENTS, TOPICAL

GLUCOCORTICOIDS, TOPICAL
D6.597.481.364 D26.74.148.447
D26.368.99.447

GLUCOKINASE
D8.586.913.696.729.297

GLUCONATES
D2.241.81.844.322 D2.241.511.902.322
D9.203.811.308

XU ANTIMONY SODIUM GLUCONATES

GLUCONEOGENESIS
G6.535.411

GLUCOPHAGE see METFORMIN

GLUCOSACCHARIC ACID see GLUCARIC ACID

GLUCOSAMINE
D9.203.67.342.531

XU ACETYLGLUCOSAMINE

GLUCOSAMINE SYNTHETASE see GLUCOSAMINEPHOSPHATE ISOMERASE (GLUTAMINE-FORMING)

GLUCOSAMINEPHOSPHATE ISOMERASE (GLUTAMINE-FORMING)
see under CARBOHYDRATE ISOMERASES
- X GLUCOSAMINE SYNTHETASE
- X HEXOSEPHOSPHATE AMINOTRANSFERASE

GLUCOSAMINIDASE
D8.586.277.450.483.531
XU ACETYLGLUCOSAMINIDASE

GLUCOSE
D9.203.546.359.448
X DEXTROSE
XU GLUCOSE SOLUTION, HYPERTONIC

GLUCOSE, BLOOD see BLOOD SUGAR

GLUCOSE OXIDASE
D8.586.682.47.239

GLUCOSE PHOSPHOMUTASE see PHOSPHOGLUCOMUTASE

GLUCOSE SOLUTION, HYPERTONIC see under GLUCOSE

GLUCOSE TOLERANCE TEST
E1.197.340 E1.223.174.229.482
XR BLOOD SUGAR

GLUCOSEPHOSPHATASE
D8.586.277.352.630.654.411

GLUCOSEPHOSPHATASE DEFICIENCY
C18.452.648.202.449.448
X GLYCOGENOSIS 1
X VON GIERKE'S DISEASE

GLUCOSEPHOSPHATE DEHYDROGENASE
D8.586.682.47.281

GLUCOSEPHOSPHATE DEHYDROGENASE DEFICIENCY
C15.378.71.141.280.482 C18.452.648.390

GLUCOSEPHOSPHATE ISOMERASE
D8.586.399.278.448
X PHOSPHOHEXOSE ISOMERASE

GLUCOSEPHOSPHATE URIDYLYLTRANSFERASE see under NUCLEOTIDYLTRANSFERASES
X UDP GLUCOSE PYROPHOSPHORYLASE

GLUCOSEPHOSPHATES
D9.203.894.417.448

GLUCOSIDASES
D8.586.277.450.329.398
XU GLUCOSYLCERAMIDASE

GLUCOSIDES see under GLYCOSIDES

GLUCOSIDURONATES see GLUCURONATES

GLUCOSYLCERAMIDASE see under GLUCOSIDASES
X GLUCOCEREBROSIDASE

GLUCOSYLTRANSFERASES
D8.586.913.407.323
XU 1,4-ALPHA-GLUCAN BRANCHING ENZYME
XU GLYCOGEN DEBRANCHING ENZYME
XU STARCH (BACTERIAL GLYCOGEN) SYNTHASE

GLUCURONATES
D2.241.81.844.915.400.448 D2.241.152.811.400.448
D2.241.511.902.915.400.448 D9.203.811.922.400.448
X GLUCOSIDURONATES
X GLUCURONIDES

GLUCURONIDASE
D8.586.277.450.426

GLUCURONIDES see GLUCURONATES

GLUE SNIFFING
F1.145.332.448 F3.498.448
F3.709.597.285.115 I1.880.735.295.448

GLUTAMATE CARBOXY-LYASE see GLUTAMATE DECARBOXYLASE

GLUTAMATE DECARBOXYLASE see under CARBOXY-LYASES
X GLUTAMATE CARBOXY-LYASE

GLUTAMATE DEHYDROGENASE
D8.586.682.135.398

GLUTAMATE SYNTHASE see under AMINOTRANSFERASES
X GLUTAMINE KETOGLUTARATE AMIDOTRANSFERASE
X KETOGLUTARATE GLUTAMINE AMIDOTRANSFERASE

GLUTAMATES
D12.125.119.511
XU SODIUM GLUTAMATE

GLUTAMIC-OXALOACETIC TRANSAMINASE see ASPARTATE AMINOTRANSFERASE

GLUTAMIC-PYRUVIC TRANSAMINASE see ALANINE AMINOTRANSFERASE

GLUTAMINASE
D8.586.277.87.483

GLUTAMINE
D12.125.119.574
XU PROGLUMIDE

GLUTAMINE KETOGLUTARATE AMIDOTRANSFERASE see GLUTAMATE SYNTHASE

GLUTAMINE PHOSPHORIBOSYL PYROPHOSPHATE AMIDOTRANSFERASE see AMIDOPHOSPHORIBOSYLTRANSFERASE

GLUTAMINE SYNTHETASE
D8.586.464.476

GLUTAMYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

GLUTAMYL TRANSPEPTIDASE
D8.586.913.50.574
X TRANSGLUTAMINASE

GLUTARALDEHYDE see under ALDEHYDES

GLUTARATES
D2.241.81.337.351
XU FORMIMINOGLUTAMIC ACID

GLUTATHIONE
D12.644.456.448

GLUTATHIONE S-ALKYLTRANSFERASE see GLUTATHIONE TRANSFERASES

GLUTATHIONE S-ARYLTRANSFERASE see GLUTATHIONE TRANSFERASES

GLUTATHIONE S-EPOXIDETRANSFERASE see GLUTATHIONE TRANSFERASES

GLUTATHIONE INSULIN TRANSHYDROGENASE see PROTEIN DISULFIDE REDUCTASE (GLUTATHIONE)

GLUTATHIONE PEROXIDASE see under PEROXIDASES

GLUTATHIONE PROTEIN DISULFIDE OXIDOREDUCTASE see PROTEIN DISULFIDE REDUCTASE (GLUTATHIONE)

GLUTATHIONE REDUCTASE
D8.586.682.608.341

GLUTATHIONE SYNTHETASE see under PEPTIDE SYNTHETASES

GLUTATHIONE TRANSFERASES
D8.586.913.380
X GLUTATHIONE S-ALKYLTRANSFERASE
X GLUTATHIONE S-ARYLTRANSFERASE
X GLUTATHIONE S-EPOXIDETRANSFERASE
X S-HYDROXYALKYL GLUTATHIONE LYASE
X LIGANDINS

GLUTEAL REGION see BUTTOCKS

GLUTEN
D12.776.765.412

GLUTETHIMIDE
D14.591.745.483
X DORIDEN

GLYBURIDE see GLIBENCLAMIDE

GLYCANS see POLYSACCHARIDES

GLYCERALDEHYDE
D2.47.587 D9.203.546.894.449

GLYCERALDEHYDEPHOSPHATE DEHYDROGENASE
D8.586.682.75.532
X PHOSPHOGLYCERALDEHYDE DEHYDROGENASE
X TRIOSEPHOSPHATE DEHYDROGENASE

GLYCERATE (3-2)-PHOSPHOMUTASE see PHOSPHOGLYCEROMUTASE

GLYCERIC ACIDS
D2.241.81.844.387 D2.241.511.902.387
D9.203.811.366

GLYCERIDES
D10.516.351
XU DIGLYCERIDES

GLYCERIN
D9.203.853.421 D26.328.532
D2.33.800.421
X GLYCEROL

GLYCEROKINASE see GLYCEROL KINASE

GLYCEROL see GLYCERIN

GLYCEROL KINASE see under PHOSPHOTRANSFERASES, ATP
X GLYCEROKINASE

GLYCEROL MONOESTER HYDROLASES see MONOACYLGLYCEROL LIPASES

GLYCEROL PHOSPHOGLYCERIDES see PHOSPHATIDYLGLYCEROLS

GLYCEROLPHOSPHATE ACYLTRANSFERASE see under ACYLTRANSFERASES
X STEARYL-COA GLYCEROPHOSPHATE TRANSSTEARYLASE

GLYCEROLPHOSPHATE DEHYDROGENASE
D8.586.682.47.324

GLYCEROPHOSPHATES
D9.203.894.299 D10.516.695.300
X PHOSPHOGLYCERIDES

GLYCERYL TRINITRATE
D18.918.365
X NITROGLYCERIN

GLYCERYLAMINOPHENAQUINE see GLAPHENINE

GLYCERYLPHOSPHORYLCHOLINE
D9.203.894.299.449 D10.516.695.300.310
X CHOLINE GLYCEROPHOSPHATE

GLYCINE
D12.125.481
X AMINOACETIC ACID
XU METHYLGLYCINE
XU TRICINE

GLYCINONITRILE see AMINOACETONITRILE

GLYCOBIARSOL
D21.370.107.559 D21.370.370.449
X MILIBIS

GLYCOCHOLIC ACID see under CHOLIC ACIDS

GLYCODIAZINE see GLYMIDINE

GLYCOGEN
D9.203.698.388

GLYCOGEN BRANCHING ENZYME see 1,4-ALPHA-GLUCAN BRANCHING ENZYME

GLYCOGEN DEBRANCHING ENZYME see under GLUCOSYLTRANSFERASES
X TRANSFER-GLUCOSIDASE

GLYCOGEN PHOSPHORYLASE
D8.586.913.407.323.366
X GLUCAN PHOSPHORYLASE
X PHOSPHORYLASE A
X PHOSPHORYLASE B

GLYCOGEN STORAGE DISEASE see GLYCOGENOSIS

GLYCOGEN SYNTHASE see GLYCOGEN SYNTHETASE

GLYCOGEN SYNTHETASE
D8.586.913.407.323.533
X GLYCOGEN SYNTHASE

GLYCOGEN SYNTHETASE PHOSPHATASE see under PHOSPHOMONOESTERASES

GLYCOGENOSIS
C18.452.648.202.449
X GLYCOGEN STORAGE DISEASE
XU GLYCOGENOSIS 2
XU GLYCOGENOSIS 3
XU GLYCOGENOSIS 4
XU GLYCOGENOSIS 5
XU GLYCOGENOSIS 6
XU GLYCOGENOSIS 7
XU GLYCOGENOSIS 8

GLYCOGENOSIS 1 see GLUCOSEPHOSPHATASE DEFICIENCY

GLYCOGENOSIS 2 see under GLYCOGENOSIS
X GENERALIZED GLYCOGENOSIS
X POMPE'S DISEASE

GLYCOGENOSIS 3 see under GLYCOGENOSIS
X CORI'S DISEASE
X DEBRANCHER DEFICIENCY
X FORBES DISEASE
X LIMIT DEXTRINOSIS

GLYCOGENOSIS 4 see under GLYCOGENOSIS
X ANDERSEN'S DISEASE
X BRANCHER DEFICIENCY AMYLOPECTINOSIS

GLYCOGENOSIS 5 see under GLYCOGENOSIS
X MCARDLE'S DISEASE

GLYCOGENOSIS 6 see under GLYCOGENOSIS
X HERS' DISEASE

GLYCOGENOSIS 7 see under GLYCOGENOSIS

GLYCOGENOSIS 8 see under GLYCOGENOSIS

GLYCOLATES
D2.241.511.316
see related
POLYGLYCOLIC ACID
XU CENTROPHENOXINE
XU HALOFENATE
XU LIFIBRATE
XU MCPA
XU MEFEXAMIDE
XU PHENOXYACETATES

GLYCOLIPIDS
D10.516.390
XU CORD FACTOR

GLYCOLS
D2.33.618
XU METHOXYHYDROXYPHENYLGLYCOL

GLYCOLYSIS
G6.535.448

GLYCOPEPTIDES
D12.644.233

GLYCOPHORIN see under SIALOGLYCOPROTEINS
X ERYTHROCYTE SIALOGLYCOPROTEIN
X MN SIALOGLYCOPROTEIN
X RED BLOOD CELL MEMBRANE SIALOGLYCOPROTEIN

GLYCOPROTEIN BETA-GALACTOSYLTRANSFERASE see under GALACTOSYLTRANSFERASES
X THYROID GALACTOSYLTRANSFERASE

GLYCOPROTEIN SIALYLTRANSFERASE see SIALYLTRANSFERASE

GLYCOPROTEINS
D12.776.395
XU COLONY STIMULATING FACTOR
XU THROMBOPOIETIN
XU TUBULIN
XU UTEROGLOBIN

GLYCOPYRROLATE see under PYRROLIDINES

GLYCOSAMINOGLYCANS
D9.203.698.582.388

GLYCOSIDASES see GLYCOSIDE HYDROLASES

GLYCOSIDE HYDROLASES
D8.586.277.450
X GLYCOSIDASES
XU AMYLOPECTIN GLUCANOHYDROLASE
XU ENDO-1,3-BETA-GLUCANASE
XU IDURONIDASE
XU ISOAMYLASE
XU POLYGALACTURONASE
XU PULLULANASE

GLYCOSIDES
D9.203.408
XU ARBUTIN
XU ATRACTYLOSIDE
XU GALACTOSIDES
XU GLUCOSIDES
XU MANNOSIDES
XU NITROPHENYLGALACTOSIDE
XU TRIBENOSIDE

GLYCOSPHINGOLIPIDS
D10.516.390.470 D10.516.808.530
X SPHINGOGLYCOLIPIDS

GLYCOSURIA
C18.452.398
XR URINE

GLYCOSURIA, RENAL
C12.777.419.815.532 C18.452.398.450
C18.452.648.851.532
X DIABETES, RENAL

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GLYCYRRHETIC ACID see ENOXOLONE

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GLYCYRRHIZA
B6.560.445
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GLYOXYLATES
D2.241.152.367

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X MONOSIALOSYL TETRAGLYCOSYL CERAMIDE

G(M2) GANGLIOSIDE see under GANGLIOSIDES
X TAY-SACHS DISEASE GANGLIOSIDE

G(M3) GANGLIOSIDE see under GANGLIOSIDES
X HEMATOSIDE
X SIALYLLACTOSYLCERAMIDE

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B2.649.77.513

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see related
EXOPHTHALMOS PRODUCING SUBSTANCE
X BASEDOW'S DISEASE
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C19.874.283.501

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C19.874.283.601

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D1.248.497.459.381 D1.268.357
D1.552.322
XU AUROTHIOGLUCOSE
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GOLD ALLOYS
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D25.58.451 D25.339.208.534

GOLD COLLOID, RADIOACTIVE
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D1.552.322.530.400

GOLD ISOTOPES
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GOLD RADIOISOTOPES
D1.496.381.550 D1.496.749.410
D1.552.322.530

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A11.368.702.336

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X GONADOTROPINS, CHORIONIC, HUMAN
X HCG

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GONADOTROPINS, EQUINE
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X PMSG
X PREGNANT MARE'S SERUM

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C1.252.391 C1.539.919.367
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C8.381.314 C12.777.419.570.363.451
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GOSSYPOL
D10.516.627.263.450

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C18.452.848.798.368

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XU GRANULOSA CELLS
XU THECA CELLS
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GRADENIGO'S SYNDROME see under OTITIS MEDIA

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X GRAFFI'S CHLOROLEUKEMIC STRAIN

GRAFFI'S CHLOROLEUKEMIC STRAIN see GRAFFI VIRUS

GRAFT REJECTION
G4.610.555.714.545.328

GRAFT SURVIVAL
G4.610.555.714.545.312

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XU BARLEY
XU MILLET
XU OATS
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B3.400
XU ACHROMOBACTERIACEAE
XU BRUCELLACEAE

GRAM-NEGATIVE ANAEROBIC BACTERIA
B3.425

GRAM-NEGATIVE CHEMOLITHOTROPHIC BACTERIA
B3.450
XU THIOBACTERIACEAE

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A10.424
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C23.484.368
X EPULIS, GIANT CELL
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C17.838.384
X GRANULOMA VENEREUM

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C9.603.352 C23.484.451
X GRANULOMA GANGRAENESCENS
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GRANULOMA, MALIGNANT see HODGKIN'S DISEASE

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C7.793.237.515
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B4.909.574.449.674.632.403 B4.909.777.779.674.632.403

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XU GUANOXAN
XU 2-MERCAPTOETHYLGUANIDINE
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X GUANASE
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X GUANOSINE PHOSPHATES
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D13.570.583.454 D13.570.800.453

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D13.695.827.426.304
X CYCLIC GMP

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X GDP FUCOSE
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GUANOSINE DIPHOSPHATE GLUCOSE see under NUCLEOSIDE DIPHOSPHATE SUGARS
X GDP GLUCOSE
X GDPG
X GUANOSINE DIPHOSPHOGLUCOSE

GUANOSINE DIPHOSPHATE MANNOSE see under NUCLEOSIDE DIPHOSPHATE SUGARS
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X GUANOSINE DIPHOSPHOMANNOSE
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GUANOSINE DIPHOSPHATE SUGARS see under NUCLEOSIDE DIPHOSPHATE SUGARS
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GUANOSINE DIPHOSPHOFUCOSE see GUANOSINE DIPHOSPHATE FUCOSE

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C12.777.419.815.191.457 C18.452.648.66.210.490
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X HEALTH PROFESSIONS
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X CARDIAC ARREST, INDUCED

HEART, ARTIFICIAL
E7.858.82.374 E7.858.565.458

HEART ATRIUM
A7.541.358

HEART AUSCULTATION
E1.145.569.499 E1.706.110.458
XU HEART MURMURS
XU HEART SOUNDS

HEART BLOCK
C14.280.67.558
X ATRIOVENTRICULAR BLOCK
X AURICULO-VENTRICULAR DISSOCIATION
XU SINOATRIAL BLOCK

HEART CATHETERIZATION
E1.145.569.540
X CATHETERIZATION, HEART

HEART CONDUCTION SYSTEM
A7.541.409
see related
ARRHYTHMIA
XU ATRIOVENTRICULAR NODE
XU BUNDLE OF HIS
XU PURKINJE FIBERS

HEART CONTRACTILITY see MYOCARDIAL CONTRACTION

HEART DEFECTS, CONGENITAL
C16.131.457
X ECTOPIA CORDIS
X HEART ABNORMALITIES
XU LEVOCARDIA

HEART DISEASE, ISCHEMIC see CORONARY DISEASE

HEART DISEASES
C14.280
see related
NEUROCIRCULATORY ASTHENIA
XU POSTPERICARDIOTOMY SYNDROME
XR CARDIOLOGY

HEART ENLARGEMENT
C14.280.409

HEART FAILURE, CONGESTIVE
C14.280.434
XU EDEMA, CARDIAC

HEART FUNCTION TESTS
E1.145.569

HEART INJURIES
C21.866.473 C21.866.891.375

HEART-LUNG BYPASS see CARDIOPULMONARY BYPASS

HEART-LUNG MACHINE see HEART, MECHANICAL

HEART MASSAGE
E2.365.647.375 E4.752.376.458
E4.874.292.458

HEART, MECHANICAL
E7.858.82.458
see related
CARDIOPULMONARY BYPASS
OXYGENATORS
X HEART-LUNG MACHINE
XR CARDIOPULMONARY BYPASS

HEART MURMURS see under HEART AUSCULTATION

HEART NEOPLASMS
C4.588.894.309 C14.280.459

HEART RATE
G9.330.812.509

HEART SEPTAL DEFECTS
C16.131.457.559

HEART SEPTAL DEFECTS, ATRIAL
C16.131.457.559.376
XU LUTEMBACHER'S SYNDROME
XU TRILOGY OF FALLOT

HEART SEPTAL DEFECTS, VENTRICULAR
C16.131.457.559.542

HEART SEPTUM
A7.541.459
X FORAMEN OVALE

HEART SOUNDS see under HEART AUSCULTATION

HEART SURGERY
E4.752.376 E4.874.292
G2.403.776.909.265

HEART VALVE DISEASES
C14.280.484

HEART VALVE PROSTHESIS
E4.659.459 E4.752.376.541
E4.874.292.541 E7.858.565.509

HEART VALVES
A7.541.510

HEART VENTRICLE
A7.541.560

HEARTBURN
C23.888.821.525
X PYROSIS

HEARTWATER DISEASE
C1.850.810.440 C22.434

HEARTWORM DISEASE see DIROFILARIASIS

HEAT
G3.230.300.100.725.710.380 H1.671.868.543
H1.671.912.460
see related
CALORIMETRY
DESERT CLIMATE
TROPICAL CLIMATE
WATER POLLUTION, THERMAL

HEAT EXHAUSTION
C21.866.486

HEAT LOSS see BODY TEMPERATURE REGULATION

HEAT PRODUCTION see BODY TEMPERATURE REGULATION

HEATING
G3.230.150.300

HEAVY CHAIN DISEASE
C15.378.147.460 C15.378.147.780.490
C20.780.490
see related
IMMUNOGLOBULIN FRAGMENTS
X FRANKLIN'S DISEASE

HEBEPHRENIC SCHIZOPHRENIA see SCHIZOPHRENIA, HEBEPHRENIC

HEBERDEN'S NODES see under OSTEOARTHRITIS

HEDGEHOGS
B2.649.473.376

HEEL
A1.378.592.350.377
see related
ACHILLES TENDON
CALCANEUS
TALUS

HEINZ BODIES
A11.118.413.330.340.335 A15.145.229.413.330.340.335

HELA CELLS
A11.251.353.460

HELIANTHUS
B6.510.500 B6.560.462

HELIOTHERAPY see under PHYSICAL THERAPY

HELIUM
D1.268.378 D1.362.641.352

HELIX (SNAILS) see under SNAILS

HELMETS see HEAD PROTECTIVE DEVICES

HELMINTHIASIS
C3.335
XU NEMATOMORPHA INFECTIONS

HELMINTHOSPORIUM see under MONILIALES

HELMINTHS
B1.500

HELPER VIRUSES
B4.423

HELPING BEHAVIOR see under SOCIAL BEHAVIOR

HELSINKI DECLARATION see under ETHICS, MEDICAL

HEMADSORPTION
G4.185.515.423

HEMADSORPTION INHIBITION TESTS
E1.223.826.360

HEMADSORPTION VIRUS 1 see PARA-INFLUENZA VIRUS TYPE 3

HEMAGGLUTINATING VIRUS OF JAPAN see PARA-INFLUENZA VIRUS TYPE 1

HEMAGGLUTINATION
G4.610.143.100.200

HEMAGGLUTINATION INHIBITION TESTS
E1.223.826.411

HEMAGGLUTINATION TESTS
E1.223.826.461

HEMAGGLUTINATION, VIRAL
G4.185.515.459

HEMAGGLUTININS see under AGGLUTININS

HEMAGGLUTININS, PLANT see PLANT AGGLUTININS

HEMAGGLUTININS, VIRAL
D24.611.216.327.461 D24.611.125.44.377.416

HEMANGIOENDOTHELIOMA
C4.557.690.439

HEMANGIOMA
C4.557.690.477
see related
ARTERIOVENOUS MALFORMATIONS
X ANGIOMA
XR ARTERIOVENOUS MALFORMATIONS

HEMANGIOMA, CAVERNOUS
C4.557.690.477.461

HEMANGIOPERICYTOMA
C4.557.690.515

HEMARTHROSIS
C5.550.459 C23.542.321
XR HEMOPHILIA

HEMATEMESIS
C6.405.348.336 C6.405.937.378
C23.542.516.336

HEMATIN see HEMIN

HEMATINICS
D19.461.543
X HEMATOPOIETIC AGENTS

HEMATOCELE
C12.294.287 C23.542.349

HEMATOCRIT
E1.223.459.481

HEMATO-ENCEPHALIC BARRIER see BLOOD-BRAIN BARRIER

HEMATOLOGIC DISEASES
C15.378
X BLOOD DISEASES
XR HEMATOLOGY

HEMATOLOGY
G2.403.776.409.543
see related
HEMATOLOGIC DISEASES

HEMATOMA
C23.542.376

HEMATOMA, EPIDURAL
C10.228.140.300.420.336 C14.907.253.420.336
C23.542.115.336

HEMATOMA, SUBDURAL
C10.228.140.300.420.462 C14.907.253.420.462
C23.542.115.462

HEMATOMETRA see under UTERINE DISEASES

HEMATOPOIESIS
G9.188.544
XR BLOOD

HEMATOPOIETIC AGENTS see HEMATINICS

HEMATOPOIETIC STEM CELLS
A11.148.378 A15.378.316.316.378
X STEM CELLS

HEMATOPOIETIC SYSTEM
A15.378
XR BONE MARROW CELLS

HEMATOPORPHYRIN
D11.557.727.462

HEMATOSIDE see G(M3) GANGLIOSIDE

HEMATOXYLIN see under BENZOPYRANS
X HYDROXYBRAZILIN

HEMATURIA
C12.777.295 C23.542.404
XR URINE

HEME
D11.557.727.640.587
X FERROPROTOPORPHYRIN
X PROTOHEME
XU HEMIN

HEME SYNTHETASE see FERROCHELATASE

HEMEPROTEINS
D12.776.422
XU LEGHEMOGLOBIN
XU METHEMALBUMIN

HEMERALOPIA
C10.597.751.941.462 C11.966.462
X DAY BLINDNESS

HEMERYTHRIN see under METALLOPROTEINS

HEMIANOPSIA
C10.597.751.941.512 C11.966.512

HEMICHOLINIUM 3
D16.653.203.587

HEMICRANIA see MIGRAINE

HEMIN see under HEME
X FERRIPROTOPORPHYRIN
X HEMATIN

HEMINEVRIN see CHLORMETHIAZOLE

HEMIPARESIS see HEMIPLEGIA

HEMIPELVECTOMY see under AMPUTATION

HEMIPLEGIA
C10.597.622.295 C23.888.592.636.312
X HEMIPARESIS

HEMIPTERA
B1.131.617.412

HEMOCHROMATOSIS
C17.621.378 C18.452.648.618.337
X DIABETES, BRONZE

HEMOCUPREIN see SUPEROXIDE DISMUTASE

HEMOCYANIN
D11.557.482 D12.776.124.337
D12.776.422.412 D12.776.556.462

HEMOCYTES see under BLOOD CELLS

HEMODIALYSIS
E2.510 E4.292.490
see related
KIDNEY, ARTIFICIAL
X DIALYSIS, EXTRACORPOREAL
X EXTRACORPOREAL DIALYSIS
XR KIDNEY, ARTIFICIAL
XR KIDNEY FAILURE, ACUTE
XR KIDNEY FAILURE, CHRONIC

HEMODIALYSIS, HOME
E2.510.462 N2.421.143.524.337
E4.292.490.490
X HOME HEMODIALYSIS

HEMODYNAMICS
G9.330.612

HEMOGLOBIN A see under HEMOGLOBINS

HEMOGLOBIN C
D12.776.124.400.463.338 D12.776.422.512.426.338

HEMOGLOBIN C DISEASE
C15.378.420.463

HEMOGLOBIN E see under HEMOGLOBINS, ABNORMAL

HEMOGLOBIN F see FETAL HEMOGLOBIN

HEMOGLOBIN H see under HEMOGLOBINS, ABNORMAL

HEMOGLOBIN J see under HEMOGLOBINS, ABNORMAL

HEMOGLOBIN M see under HEMOGLOBINS, ABNORMAL

HEMOGLOBIN S see HEMOGLOBIN, SICKLE

HEMOGLOBIN, SICKLE
D12.776.124.400.463.588 D12.776.422.512.426.588
X HEMOGLOBIN S

HEMOGLOBINOMETRY
E1.223.459.528

HEMOGLOBINOPATHIES
C15.378.420

HEMOGLOBINS
D12.776.124.400 D12.776.422.512
X DEOXYHEMOGLOBINS
XU CARBOXYHEMOGLOBIN
XU ERYTHROCRUORINS
XU HEMOGLOBIN A

HEMOGLOBINS, ABNORMAL
D12.776.124.400.463 D12.776.422.512.426
XU HEMOGLOBIN E
XU HEMOGLOBIN H
XU HEMOGLOBIN J
XU HEMOGLOBIN M

HEMOGLOBINURIA
C12.777.337 C15.378.71.141.155.513
XR URINE

HEMOGLOBINURIA, BACILLARY
C1.252.217.545 C15.378.71.141.155.513.338
C22.451

HEMOGLOBINURIA, PAROXYSMAL
C15.378.71.141.155.513.463
XU MARCHIAFAVA-MICHELI SYNDROME

HEMOLYMPH
A12.207.152.379 A13.453

HEMOLYSINS
D24.185.926.123.546 D24.611.125.525

HEMOLYSIS
G4.610.143.545
see related
ANEMIA, HEMOLYTIC
OSMOTIC FRAGILITY

HEMOLYTIC DISEASE OF NEWBORN see ERYTHROBLASTOSIS, FETAL

HEMOLYTIC PLAQUE TECHNIC
E5.478.421
X JERNE'S PLAQUE TECHNIC

HEMOLYTIC-UREMIC SYNDROME
C12.777.419.936.463 C15.378.71.141.155.613
C15.378.463.205.313
X GASSER'S SYNDROME

HEMOPERICARDIUM see under PERICARDIAL EFFUSION

HEMOPERITONEUM
C6.772.303 C23.542.461

HEMOPEXIN
D12.776.124.790.223.338 D12.776.377.715.182.338
D12.776.395.401

HEMOPHILIA
C15.378.463.134.546
see related
HEMARTHROSIS

HEMOPHILIA B see CHRISTMAS DISEASE

HEMOPHILIA C see FACTOR XI DEFICIENCY

HEMOPHILUS see HAEMOPHILUS

HEMOPNEUMOTHORAX
C8.528.338 C23.542.572.463

HEMOPTYSIS
C8.381.348 C23.542.488

HEMORRHAGE
C23.542

HEMORRHAGE, CEREBRAL see CEREBRAL HEMORRHAGE

HEMORRHAGE, GASTROINTESTINAL
C6.405.348 C23.542.516

HEMORRHAGE, ORAL
C7.465.316 C23.542.544
XU GINGIVAL HEMORRHAGE

HEMORRHAGE, PEPTIC ULCER see PEPTIC ULCER HEMORRHAGE

HEMORRHAGE, POSTPARTUM
C13.703.420.427 C13.703.844.339
C23.542.946.339

HEMORRHAGE, RETINAL see RETINAL HEMORRHAGE

HEMORRHAGE, SUBARACHNOID see SUBARACHNOID HEMORRHAGE

HEMORRHAGE, UTERINE see UTERINE HEMORRHAGE

HEMORRHAGIC DIATHESIS
C15.378.463
XR DIATHESIS

HEMORRHAGIC DISEASE OF NEWBORN
C15.378.463.841.464 C16.614.378

HEMORRHAGIC FEVER, AMERICAN
C2.782.400
X HEMORRHAGIC FEVER, ARGENTINIAN
X HEMORRHAGIC FEVER, BOLIVIAN

HEMORRHAGIC FEVER, ARGENTINIAN see HEMORRHAGIC FEVER, AMERICAN

HEMORRHAGIC FEVER, BOLIVIAN see HEMORRHAGIC FEVER, AMERICAN

HEMORRHAGIC FEVER, CRIMEAN see under ARBOVIRUS INFECTIONS
X CONGO VIRUS INFECTION

HEMORRHAGIC FEVER, DENGUE see DENGUE

HEMORRHAGIC FEVER, EPIDEMIC
C2.782.415
X HEMORRHAGIC FEVER, KOREAN
X HEMORRHAGIC NEPHROSO-NEPHRITIS

HEMORRHAGIC FEVER, KOREAN see HEMORRHAGIC FEVER, EPIDEMIC

HEMORRHAGIC FEVER, OMSK see under ARBOVIRUS INFECTIONS

HEMORRHAGIC FEVER VIRUS, ARGENTINIAN see HEMORRHAGIC FEVER VIRUSES, AMERICAN

HEMORRHAGIC FEVER VIRUS, BOLIVIAN see HEMORRHAGIC FEVER VIRUSES, AMERICAN

HEMORRHAGIC FEVER VIRUS, CRIMEAN see CONGO VIRUS

HEMORRHAGIC FEVER VIRUS, EPIDEMIC see under RNA VIRUSES
X HEMORRHAGIC FEVER VIRUS, KOREAN
X HEMORRHAGIC NEPHROSO-NEPHRITIS VIRUS

HEMORRHAGIC FEVER VIRUS, KOREAN see HEMORRHAGIC FEVER VIRUS, EPIDEMIC

HEMORRHAGIC FEVER VIRUSES, AMERICAN see under RNA VIRUSES
X AMAPARI VIRUS
X HEMORRHAGIC FEVER VIRUS, ARGENTINIAN
X HEMORRHAGIC FEVER VIRUS, BOLIVIAN
X JUNIN VIRUS
X MACHUPO VIRUS

HEMORRHAGIC NEPHROSO-NEPHRITIS see HEMORRHAGIC FEVER, EPIDEMIC

HEMORRHAGIC NEPHROSO-NEPHRITIS VIRUS see HEMORRHAGIC FEVER VIRUS, EPIDEMIC

HEMORRHAGIC SEPTICEMIA see under PASTEURELLA INFECTIONS

HEMORRHAGIC THROMBOCYTHEMIA
C15.378.190.636.380 C15.378.463.205.414
X LEUKEMIA, MEGAKARYOCYTIC

HEMORRHOIDS
C6.405.469.860.401 C14.907.449

HEMOSIDERIN
D12.776.556.526
see related
SIDEROSIS
XR IRON

HEMOSIDEROSIS
C23.566
XR SIDEROSIS

HEMOSTASIS
G9.188.560

HEMOSTASIS, SURGICAL
E2.520.490 E4.350

HEMOSTATIC TECHNICS
E2.520

HEMOSTATICS
D19.461.270.463
XR BLOOD COAGULATION

HEMOTHERAPY see SEROTHERAPY

HEMOTHORAX
C8.528.380 C23.542.572

HEMPA see under ORGANOPHOSPHORUS COMPOUNDS
X HEXAMETAPOL

HENOCH PURPURA see PURPURA, SCHOENLEIN-HENOCH

HEPARAN SULFATE see HEPARITIN SULFATE

HEPARIN
D9.203.698.582.464 D19.461.119.380

HEPARIN ANTAGONISTS
D19.461.270.546

HEPARIN-CLEARING FACTOR see under LIPOPROTEIN LIPASE

HEPARIN CO-FACTOR see under ALPHA GLOBULINS

HEPARINOID
D19.461.119.463

HEPARITIN SULFATE see under MUCOPOLYSACCHARIDES
X HEPARAN SULFATE

HEPATECTOMY
E4.765.556
see related
LIVER REGENERATION

HEPATIC ARTERY
A7.231.114.407
see related
LIVER CIRCULATION
XR LIVER CIRCULATION

HEPATIC CIRRHOSIS see LIVER CIRRHOSIS

HEPATIC COMA
C6.552.313 C10.597.917.273.547
X HEPATIC ENCEPHALOPATHY

HEPATIC DUCT
A3.159.183.615

HEPATIC ENCEPHALOPATHY see HEPATIC COMA

HEPATIC VEIN THROMBOSIS
C6.552.347 C14.907.854.830.381
X BUDD-CHIARI SYNDROME
X CHIARI'S SYNDROME

HEPATIC VEINS
A7.231.908.380
see related
LIVER CIRCULATION
XR LIVER CIRCULATION

HEPATICOLA HEPATICA see under TRICHUROIDEA

HEPATITIS
C6.552.380

HEPATITIS A
C2.440.420 C6.552.380.705.422
X HEPATITIS, INFECTIOUS

HEPATITIS A VIRUS
B4.909.403.400
X HEPATITIS VIRUS, INFECTIOUS

HEPATITIS, ANIMAL
C6.552.380.315 C22.467

HEPATITIS B
C2.440.435 C6.552.380.705.437
X HEPATITIS, HOMOLOGOUS SERUM
X JAUNDICE, HOMOLOGOUS SERUM

HEPATITIS B ANTIGENS
B4.909.403.425.450 D24.611.216.327.500
X AUSTRALIA ANTIGEN
X DANE PARTICLE

HEPATITIS B CORE ANTIGEN
B4.909.403.425.450.410 D24.611.216.327.500.450

HEPATITIS B SURFACE ANTIGEN
B4.909.403.425.450.500 D24.611.216.327.500.475

HEPATITIS B VIRUS
B4.909.403.425
X HEPATITIS VIRUS, HOMOLOGOUS SERUM

HEPATITIS, CANINE INFECTIOUS
C2.256.76.381 C2.407.432
C6.552.380.315.430.440 C22.288.465
C22.467.435.442

HEPATITIS, HOMOLOGOUS SERUM see HEPATITIS B

HEPATITIS, INFECTIOUS see HEPATITIS A

HEPATITIS, TOXIC
C6.552.380.615 C21.613.512

HEPATITIS, VIRAL, ANIMAL
C2.407 C6.552.380.315.430
C22.467.435

HEPATITIS, VIRAL, HUMAN
C2.440 C6.552.380.705

HEPATITIS VIRUS, DUCK see DUCK HEPATITIS VIRUS

HEPATITIS VIRUS, HOMOLOGOUS SERUM see HEPATITIS B VIRUS

HEPATITIS VIRUS, INFECTIOUS see HEPATITIS A VIRUS

HEPATITIS VIRUS, INFECTIOUS CANINE
B4.909.204.97.548 B4.909.403.615

HEPATITIS VIRUS, MARMOSET see under HEPATITIS VIRUSES

HEPATITIS VIRUS, MOUSE
B4.909.777.779.340

HEPATITIS VIRUSES
B4.909.403
XU HEPATITIS VIRUS, MARMOSET

HEPATOLENTICULAR DEGENERATION
C6.552.413 C10.228.140.163.381
C18.452.648.618.403
X PROGRESSIVE LENTICULAR DEGENERATION
X PSEUDOSCLEROSIS
X WILSON'S DISEASE

HEPATOLIENAL FIBROSIS see ANEMIA, SPLENIC

HEPATOMA
C4.557.576.521

HEPATOMEGALY
C6.552.446

HEPES see under PIPERAZINES
X N-2-HYDROXYETHYLPIPERAZINE-N'-2'-ETHANESULFONI ACID

HEPTABARBITAL see under BARBITURATES
X HEPTABARBITONE

HEPTABARBITONE see HEPTABARBITAL

HEPTACHLOR
D2.455.526.439.516 D5.723.491.491.545
XU HEPTACHLOR EPOXIDE

HEPTACHLOR EPOXIDE see under HEPTACHLOR

HEPTAMINOL see under AMINO ALCOHOLS

HEPTANOATES see under HEPTANOIC ACIDS
X ENANTHATES

HEPTANOIC ACIDS
D2.241.81.407.380 D10.516.251.450
XU HEPTANOATES

HEPTOSES
D9.203.546.286
XU MANNOHEPTULOSE

HERALDRY see GENEALOGY AND HERALDRY

HERBALISM
E2.924.440

HERBICIDES
D5.723.366
XU DEFOLIANTS, CHEMICAL

HERBICIDES, CARBAMATE
D5.723.366.448
XU CHLORPROPHAM
XU EPTC
XU PHENMEDIPHAM
XU PROPHAM

HERBICIDES, TRIAZINE
D5.723.366.477
XU AMETRYNE
XU PROMETRYNE
XU SIMAZINE

HERBICIDES, UREA
D5.723.366.506
XU LINURON
XU MONOURON

HERBS
B6.316
XR DRUGS

HERBST'S CORPUSCLES see under MECHANORECEPTORS

HEREDITARY DISEASES
C16.466
XR GENETICS, HUMAN

HEREDITARY OPALESCENT DENTIN see DENTINOGENESIS IMPERFECTA

HEREDITARY SPINAL SCLEROSIS see FRIEDREICH'S ATAXIA

HEREDITY see GENETICS

HEREDOPATHIA ATACTICA POLYNEURITIFORMIS see REFSUM'S SYNDROME

HERELLA see ACINETOBACTER

HERMAPHRODITISM
C16.131.939.842.316 C19.391.403
X INTERSEXUALITY

HERNIA
C6.405.396 C23.592
see related
TRUSSES
X ENTEROCELE
XU OBTURATOR HERNIA

HERNIA, CEREBRAL see ENCEPHALOCELE

HEROIN see DIACETYLMORPHINE

HEROIN ADDICTION
F3.709.597.285.220.85

HERPANGINA
C2.782.687.359.213.466

HERPANGINA VIRUS see under COXSACKIE VIRUSES

HERPES GESTATIONIS see under SKIN DISEASES, BULLOUS

HERPES LABIALIS
C2.256.466.382.316 C7.465.409.466
C17.838.424.382

HERPES LABIALIS VIRUS see HERPESVIRUS HOMINIS

HERPES SIMPLEX
C2.256.466.382 C17.838.424

HERPES SIMPLEX, OCULAR see KERATITIS, DENDRITIC

HERPES SIMPLEX VIRUS see HERPESVIRUS HOMINIS

HERPES-T VIRUS see MARMOSET VIRUS

HERPES ZOSTER
C2.256.466.423
X SHINGLES
X ZONA
X ZOSTER

HERPES ZOSTER, OCULAR
C2.256.466.423.466 C11.419

HERPES ZOSTER VIRUS see VARICELLA-ZOSTER VIRUS

HERPESVIRUS HOMINIS
B4.909.204.382.404
X FEVER BLISTER VIRUS
X HERPES LABIALIS VIRUS
X HERPES SIMPLEX VIRUS

HERPESVIRUS INFECTIONS
C2.256.466

HERPESVIRUS PLATYRHINAE see MARMOSET VIRUS

HERPESVIRUS SAIMIRI see under HERPESVIRUSES

HERPESVIRUS SIMIAN B see under HERPESVIRUSES

HERPESVIRUS SUIS see PSEUDORABIES VIRUS

HERPESVIRUS VARICELLAE see VARICELLA-ZOSTER VIRUS

HERPESVIRUSES
B4.909.204.382
XU AVIAN INFECTIOUS LARYNGOTRACHEITIS VIRUS
XU BOVINE ULCERATIVE MAMMILLITIS VIRUS
XU CANINE TRACHEOBRONCHITIS VIRUS
XU EQUINE COITAL EXANTHEMA VIRUS
XU EQUINE RHINOPNEUMONITIS VIRUS
XU HERPESVIRUS SAIMIRI
XU HERPESVIRUS SIMIAN B
XU IGUANA VIRUS
XU LEOPARD FROG CARCINOMA VIRUS
XU MARMOSET VIRUS
XU PSEUDORABIES VIRUS

HERS' DISEASE see GLYCOGENOSIS 6

HESPERIDIN see under BIOFLAVONOIDS

HETACILLIN
D3.438.671.592.368 D20.85.639.368
X PHENAZACILLIN

HETEROCHROMATIN
A11.223.349.383 D12.776.684.224.466

HETEROCYCLIC COMPOUNDS
D3
XU OXATHIINS

HETEROCYCLIC OXIDES
D3.661

HETEROGRAFT see TRANSPLANTATION, HETEROLOGOUS

HETEROPHYES see under TREMATODA

HETEROTOPIC TISSUE see CHORISTOMA

HETEROVITAMIN B 1 see PYRITHIAMINE

HETEROZYGOTE
G5.441.383

HETRAZAN see DIETHYLCARBAMAZINE

HEXACHLOROBENZENE see under CHLOROBENZENES
X HCB

HEXACHLOROCYCLOHEXANE see BENZENE HEXACHLORIDE

HEXACHLOROPHENE
D20.187.409

HEXADECADROL see DEXAMETHASONE

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HEXADIMETHRINE see under POLYAMINES
X HEXADIMETHRINE BROMIDE

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D16.653.396.438.550 D17.688.538.592
D18.162.419 D16.583.646.454.592

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HEXANOATES see CAPROATES

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HEXANOLS see ALCOHOLS, HEXYL

2-HEXANONE see METHYL N-BUTYL KETONE

HEXANONES see under KETONES
X BUTYL METHYL KETONES
X ETHYL PROPYL KETONES

HEXEDINE see under IMIDAZOLES

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HEXESTROL
D6.597.378.501 D6.597.350.500
X DIHYDRODIETHYLSTILBESTROL
XU HEXESTROL BIS(DIETHYLAMINOETHYL ETHER)

HEXESTROL BIS(DIETHYLAMINOETHYL ETHER) see under HEXESTROL
X DIETHYLAMINOETHOXYHEXESTROL

HEXETIDINE
D3.383.742.279 D20.136.407
D20.187.464

HEXOBARBITAL
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HEXOKINASE
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HEXOSAMINES
D9.203.67.342

HEXOSAMINIDASES
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HEXOSEDIPHOSPHATASE
D8.586.277.352.630.654.501
X FRUCTOSEDIPHOSPHATASE

HEXOSEDIPHOSPHATES
D9.203.894.417.592

HEXOSEPHOSPHATE AMINOTRANSFERASE see GLUCOSAMINEPHOSPHATE ISOMERASE (GLUTAMINE-FORMING)

HEXOSEPHOSPHATE URIDYLYLTRANSFERASE see under NUCLEOTIDYLTRANSFERASES
X PHOSPHOGALACTOSE URIDYL TRANSFERASE
X URIDYL TRANSFERASE

HEXOSEPHOSPHATES
D9.203.894.417

HEXOSES
D9.203.546.359

HEXOSYLTRANSFERASES
D8.586.913.407
XU CHITIN SYNTHASE
XU FUCOSYL GALACTOSE ACETYLGALACTOSAMINYLTRANSFERASE
XU MANNOSYLTRANSFERASES

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D21.201.412.382 D20.187.482

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A13.473
XU HOCK
XU STIFLE
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X COXA

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HIP DISLOCATION, CONGENITAL
C16.131.621.449
X HIP DYSPLASIA, CONGENITAL
XU HIP DYSPLASIA, CANINE

HIP DYSPLASIA, CANINE see under HIP DISLOCATION, CONGENITAL

HIP DYSPLASIA, CONGENITAL see HIP DISLOCATION, CONGENITAL

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K1.316.333.366.551 K1.752.667.416.551

HIPPURAN see IODOHIPPURIC ACID

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D2.241.607.360

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HISTAMINASE
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D23.654.443
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HISTIDINE DECARBOXYLASE see under CARBOXY-LYASES
X HISTIDINE CARBOXY-LYASE

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HISTOCOMPATIBILITY ANTIGENS
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XR TRANSPLANTATION
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HOMEOSTASIS
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XR AGED

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C10.228.140.163.428 C10.496.363
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N2.350.252.472 N2.350.471.347

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N2.278.354.422.336 N2.421.297.388
N4.452.442.422.336
X EMERGENCY OUTPATIENT UNIT
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HOSPITAL FOOD SERVICE

N2.278.354.422.374 N2.421.342.472
N4.452.442.422.374
XR DIETETICS
XR FOOD SERVICES

HOSPITAL HOUSEKEEPING

N2.278.354.422.412 N2.508.472
N4.452.442.422.412
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N4.452.442.422.450

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M1.526.485.448.422 M1.526.485.550.493.472
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N2.350.471.472 N2.350.559.472

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N2.278.388.348 N2.278.617.473
X NURSERIES, HOSPITAL

HOSPITAL NURSING SERVICE

N2.278.354.422.489 N4.452.442.422.489

HOSPITAL NURSING STAFF

M1.526.485.448.523 M1.526.485.635.652.473
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N2.350.471.598 N2.350.661.473

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M1.526.485.448 M1.526.485.836.423
N2.350.471

HOSPITAL PERSONNEL ADMINISTRATION

N2.278.354.422.565 N4.452.442.422.565
XR PERSONNEL MANAGEMENT

HOSPITAL PHARMACY SERVICE

N2.278.354.422.603 N2.421.668.556
N4.452.442.422.603
XR PHARMACY

HOSPITAL PLANNING

N3.349.650.250.200

HOSPITAL PSYCHIATRIC DEPARTMENTS

N2.278.354.422.641 N4.452.442.422.641
X PSYCHIATRIC DEPARTMENTS
XR MENTAL HEALTH SERVICES

HOSPITAL PURCHASING

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HOSPITAL EQUIPMENT AND SUPPLIES

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N2.278.388
XU WARDS, HOSPITAL

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N2.350.952.473

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HOSPITALS

N2.278.421
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XU HOSPITALS, PROPRIETARY
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G3.230.150.360.250.200

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HOSPITALS, COMMUNITY

N2.278.421.306

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HOSPITALS, PEDIATRIC see under HOSPITALS, SPECIAL

HOSPITALS, PROPRIETARY see under HOSPITALS

HOSPITALS, PSYCHIATRIC

N2.278.421.556.506
X MENTAL HOSPITALS
XR MENTAL HEALTH SERVICES

HOSPITALS, SPECIAL

N2.278.421.556
XU HOSPITALS, CHRONIC DISEASE
XU HOSPITALS, MATERNITY
XU HOSPITALS, PEDIATRIC
XU SURGICENTERS

HOSPITALS, TEACHING

N2.278.421.639
XU UNIVERSITY HOSPITALS

HOSPITALS, VETERANS
N2.278.421.556.579

HOST VS GRAFT REACTION
G4.610.555.714.545

HOSTILITY
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J1.494
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J1.516
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N2.508

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XU ENGINEERING PSYCHOLOGY
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E5.445
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I1.880.604.473 N3.706.437
XU PATIENT ADVOCACY
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K1

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C21.866.88.390 C21.866.405.410

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A2.835.232.87.412

HUMIC ACIDS
D26.525

HUMIDITY
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A12.580

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RESPIRATORY DISTRESS SYNDROME
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HYALURONIC ACID
D9.203.698.582.600

HYALURONIDASE
D8.586.277.450.529 D8.586.520.726.475
X HYALURONATE LYASE
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HYBRID CELLS
A11.251.600
X SOMATIC CELL HYBRIDS
XR CELL FUSION

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HYBRIDIZATION
G5.414.413
XU HYBRID VIGOR
XR CROSSES, GENETIC

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D3.383.374.411 D14.281.447
XU DANTROLENE
XU ETHOTOIN
XU MEPHENYTOIN
XU PHENYLTHIOHYDANTOIN
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C4.557.537.949.600

HYDATIDOSIS see ECHINOCOCCOSIS

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HYDRA
B1.308.475

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D18.162.450 D3.383.710.605.500
X APRESOLINE
XU DIHYDRALAZINE

HYDRAMNIOS
C13.703.357
XR AMNIOTIC FLUID

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C5.550.509

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B6.560.484

HYDRAZINES
D2.442
XU BINAZINE
XU 1,2 DIMETHYLHYDRAZINE
XU METHYLDOPAHYDRAZINE
XU METHYLHYDRAZINE
XU SERYLTRIHYDROXY BENZYLHYDRAZINE

HYDRAZONES
D2.442.288
XU OSAZONES

HYDREA see HYDROXYUREA

HYDRO-LYASES
D8.586.520.497
X DEHYDRATASES
X HYDRASES
XU ACONITATE HYDRATASE
XU AMINOLEVULINIC ACID DEHYDRATASE
XU CYSTATHIONINE BETA-SYNTHASE
XU EPOXIDE HYDRATASES
XU FUMARATE HYDRATASE
XU 3-HYDROXYDECANOYL (ACYL CARRIER PROTEIN) DEHYDRATASE
XU PREPHENATE DEHYDRATASE
XU PROPANEDIOL DEHYDRATASE
XU THREONINE DEHYDRATASE
XU UROCANASE

HYDROA VACCINIFORME
C17.606.328

HYDROBUTAMINE see BUTIDRINE

HYDROCARBONS
D2.455

HYDROCARBONS, BROMINATED
D2.455.526.368
X BROMINATED HYDROCARBONS
XU ETHYLENE DIBROMIDES

HYDROCARBONS, CHLORINATED
D2.455.526.439
X CHLORINATED HYDROCARBONS
XU DICHLOROETHYLENES
XU ETHYLENE DICHLORIDES
XU METHYLENE CHLORIDE
XU TRICHLOROETHANES

HYDROCARBONS, FLUORINATED
D2.455.526.510
see related
FLUOROCARBON POLYMERS
X FLUORINATED HYDROCARBONS

HYDROCARBONS, HALOGENATED
D2.455.526
X HALOGENATED HYDROCARBONS

HYDROCARBONS, IODINATED
D2.455.526.581
X IODINATED HYDROCARBONS

HYDROCARBONS, POLYCYCLIC see POLYCYCLIC HYDROCARBONS

HYDROCELE
C12.294.340

HYDROCEPHALUS
C10.228.140.602 C16.614.414
XU DANDY-WALKER SYNDROME
XU HYDROCEPHALUS, NORMAL PRESSURE

HYDROCEPHALUS, NORMAL PRESSURE see under HYDROCEPHALUS

HYDROCHLORIC ACID
D1.29.260.326 D1.396.343.475
X HYDROGEN CHLORIDE

HYDROCHLORIC ACID, GASTRIC see GASTRIC JUICE

HYDROCHLOROTHIAZIDE
D3.438.174.261.476 D18.162.276.237.476
D19.770.224.578.237.476

HYDROCHOLERETICS see under CHOLIC ACIDS

HYDROCODEINONEBITARTRATE see HYDROCODONE

HYDROCODONE see under CODEINE
X DIHYDROCODEINONE
X HYDROCODEINONEBITARTRATE
X HYDROCON

HYDROCON see HYDROCODONE

18-HYDROCORTICOSTERONE see 18-HYDROXYCORTICOSTERONE

HYDROCORTISONE
D4.808.745.745.654.600 D6.472.40.322.478.353.476
D6.472.40.322.478.478.392
X CORTISOL
XU TETRAHYDROCORTISOL

HYDROCORTISONE, TOPICAL
D4.808.745.745.654.600.476 D6.597.481.364.539
D26.74.148.447.539 D26.368.99.447.539

HYDROCYANIC ACID
D1.620.539

HYDROELECTRIC POWER PLANTS see POWER PLANTS

HYDROFLUMETHIAZIDE
D3.438.174.475 D18.162.276.439
D19.770.224.578.439
X TRIFLUOROMETHYLHYDROTHIAZIDE

HYDROFLUORIC ACID
D1.29.260.351 D1.396.514.559
X HYDROGEN FLUORIDE

HYDROGEN
D1.248.497.459.451 D1.268.406
D1.435

HYDROGEN BONDING see under CHEMISTRY, PHYSICAL

HYDROGEN CHLORIDE see HYDROCHLORIC ACID

HYDROGEN FLUORIDE see HYDROFLUORIC ACID

HYDROGEN-ION CONCENTRATION
H1.181.529.428
XU ISOELECTRIC POINT

HYDROGEN PEROXIDE
D1.655.498.631.327

HYDROGEN SULFIDE
D1.877.522.560

HYDROGENATION see under CHEMISTRY, ORGANIC

HYDROGENOMONAS see under PSEUDOMONAS

HYDROLASES
D8.586.277

HYDROLYSIS see under CHEMISTRY, PHYSICAL

HYDROMOX see QUINETHAZONE

HYDRONEPHROSIS
C12.777.419.307

HYDROPHOBIA see RABIES

HYDROPHTHALMOS
C11.381.477 C16.614.438

HYDROPNEUMOTHORAX
C8.528.434

HYDROPS see EDEMA

HYDROQUINONES
D2.755.393

HYDROSILICONS see SILANES

HYDROSTATIC PRESSURE see under PRESSURE

HYDROTHERAPY
E2.831.578.560

HYDROTHIADENE see under DIBENZOTHIEPINS

HYDROTHORAX
C8.528.476

HYDROXAMIC ACIDS
D2.92.570.394 D2.241.511.372
XU BUFEXAMAC
XU FERRICHROME

HYDROXIDES
D1.248.497.158.459 D1.455

HYDROXOCOBALAMIN
D11.786.708.950.560 D19.461.543.901.477

HYDROXY ACIDS
D2.241.511

2-HYDROXY-5-NITROBENZYL BROMIDE see under NITROPHENOLS

3 BETA-HYDROXY-DELTA 5-STEROID DEHYDROGENASE see PROGESTERONE REDUCTASE

HYDROXYACETANILIDE see ACETAMINOPHEN

HYDROXYACETYLAMINOFLUORENE see under FLUORENES
X HYDROXYFLUORENYLACETAMIDE

S-HYDROXYALKYL GLUTATHIONE LYASE see GLUTATHIONE TRANSFERASES

4-HYDROXYAMINOQUINOLINE-N-OXIDE see 4-HYDROXYAMINOQUINOLINE-1-OXIDE

4-HYDROXYAMINOQUINOLINE-1-OXIDE see under AMINOQUINOLINES
X 4-HYDROXYAMINOQUINOLINE-N-OXIDE

P-HYDROXYAMPHETAMINE see under AMPHETAMINES
X HYDROXYPHENYLISOPROPYLAMINE
X METHYLTYRAMINE
X NORPHOLEDRIN
X OXYAMPHETAMINE
X PARA-HYDROXYAMPHETAMINE

HYDROXYANDROSTENES see ANDROSTENOLS

3-HYDROXYANTHRANILIC ACID see under ANTHRANILIC ACIDS

HYDROXYAPATITES
D1.552.539.288.89.477 D1.578.122.477
D1.696.620.603.164.477

P-HYDROXYBENZOATE HYDROXYLASE see 4-HYDROXYBENZOATE-3-MONOOXYGENASE

4-HYDROXYBENZOATE-3-MONOOXYGENASE see under HYDROXYLASES
X P-HYDROXYBENZOATE HYDROXYLASE
X PARA-HYDROXYBENZOATE HYDROXYLASE

HYDROXYBENZOIC ACIDS
D2.241.223.106.505 D2.241.511.390
D2.755.410
XU VANILLIC ACID

HYDROXYBRAZILIN see HEMATOXYLIN

HYDROXYBUTYRATE DEHYDROGENASE
D8.586.682.47.393

HYDROXYBUTYRATES
D2.241.81.161.627 D2.241.511.401
XU SODIUM OXYBATE

HYDROXYBUTYRIC ACID LACTONE see 4-BUTYROLACTONE

HYDROXYCHLOROBENZENES see CHLOROPHENOLS

HYDROXYCHLOROQUINE
D21.370.286.245.477
X PLAQUENIL

25-HYDROXYCHOLECALCIFEROL 1-HYDROXYLASE see under STEROID HYDROXYLASES

HYDROXYCHOLECALCIFEROLS
D4.808.247.222.159.478 D4.808.247.808.146.478
D4.808.812.221.478 D10.516.851.152.478
D11.786.763.196.478
X HYDROXYVITAMINS D
XU DIHYDROXYCHOLECALCIFEROLS

HYDROXYCHOLESTEROL see under CHOLESTEROL

HYDROXYCINNAMIC ACIDS see COUMARIC ACIDS

HYDROXYCODEINON see OXYCODONE

HYDROXYCORTICOSTEROIDS
D6.472.40.322.478 D6.472.40.668.478
XR HYDROXYSTEROIDS

11-HYDROXYCORTICOSTEROIDS
D6.472.40.322.478.353 D6.472.40.668.478.561

17-HYDROXYCORTICOSTEROIDS

D6.472.40.322.478.478

XU CORTODOXONE

HYDROXYCORTICOSTEROIDS, SYNTHETIC

D6.597.481.561

11-HYDROXYCORTICOSTEROIDS, SYNTHETIC

D6.597.481.561.353

17-HYDROXYCORTICOSTEROIDS, SYNTHETIC

D6.597.481.561.478

18-HYDROXYCORTICOSTERONE see under CORTICOSTERONE

X 18-HYDROCORTICOSTERONE

4-HYDROXYCOUMARINS

D3.438.150.446.520 D19.461.119.196.475

XU CYCLOCUMAROL

XU PHENPROCOUMON

7-HYDROXYCOUMARINS see UMBELLIFERONES

3-HYDROXYDECANOYL (ACYL CARRIER PROTEIN) DEHYDRATASE see under HYDRO-LYASES

18-HYDROXYDESOXYCORTICOSTERONE see under DESOXYCORTICOSTERONE

HYDROXYDIONE

D4.808.745.558.394 D14.166.489

X VIADRIL

HYDROXYDOPAMINE

D2.92.311.342.478 D16.848.415.441

HYDROXYESTRONES see under ESTRONE

HYDROXYETHYL STARCH see under STARCH

N-2-HYDROXYETHYLPIPERAZINE-N'-2'-ETHANESULFONIC ACID see HEPES

HYDROXYETHYLRUTOSIDE see under RUTIN

HYDROXYETHYLSULFONIC ACID see ISETHIONIC ACID

HYDROXYFLUORENYLACETAMIDE see HYDROXYACETYLAMINOFLUORENE

HYDROXYFORMYLPYRIDINE THIOSEMICARBAZONE see under THIOSEMICARBAZONES

HYDROXYIMINO COMPOUNDS see OXIMES

HYDROXYINDOLE O-METHYLTRANSFERASE see ACETYLSEROTONIN METHYLTRANSFERASE

HYDROXYINDOLEACETIC ACID

D3.66.288.478 D3.438.473.404.478

HYDROXYLAMINES

D2.92.570

HYDROXYLASES

D8.586.682.420

XU 4-HYDROXYBENZOATE-3-MONOOXYGENASE

XU LYSINE HYDROXYLASE

XU PROSTAGLANDIN SYNTHASE

XU TRYPTOPHAN HYDROXYLASE

HYDROXYLATION see under CHEMISTRY, ORGANIC

HYDROXYLYSINE

D12.125.95.647.478

HYDROXYMERCURIBENZOATES

D2.241.223.106.505.450 D2.691.750.740.644.561

D2.241.511.390.450 D2.755.410.450

D6.373.830.699.561

HYDROXYMETHOXYPHENETHYL ALCOHOL see 3-METHOXY-4-HYDROXYPHENYLETHANOL

HYDROXYMETHOXYPHENYLGLYCOL see METHOXYHYDROXYPHENYLGLYCOL

HYDROXYMETHYLGLUTARYL COA REDUCTASES see under ALCOHOL OXIDOREDUCTASES

HYDROXYMETHYLGLUTARYL COA SYNTHASE see under KETOACID-LYASES

HYDROXYMETHYLTESTOSTERONE

D4.808.54.79.429.154.561 D4.808.54.79.429.824.353

D6.597.100.622.478

X ORANABOL

M-HYDROXYNOREPHEDRINE see METARAMINOL

P-HYDROXYNOREPHEDRINE see under PHENYLPROPANOLAMINE

X PARA-HYDROXYNOREPHEDRINE

HYDROXYPENTENAL see under ALDEHYDES

HYDROXYPHENAMATE

D2.241.81.251.410 D15.236.872.659.257.617.353

X LISTICA

HYDROXYPHENYLAZOURACIL see under URACIL

HYDROXYPHENYLISOPROPYLAMINE see P-HYDROXYAMPHETAMINE

4-HYDROXYPHENYLPYRUVATE DIOXYGENASE see under OXYGENASES

X P-HYDROXYPHENYLPYRUVATE HYDROXYLASE

X P-HYDROXYPHENYLPYRUVATE OXIDASE

X PARA-HYDROXYPHENYLPYRUVATE HYDROXYLASE

X PARA-HYDROXYPHENYLPYRUVATE OXIDASE

P-HYDROXYPHENYLPYRUVATE HYDROXYLASE see 4-HYDROXYPHENYLPYRUVATE DIOXYGENASE

P-HYDROXYPHENYLPYRUVATE OXIDASE see 4-HYDROXYPHENYLPYRUVATE DIOXYGENASE

HYDROXYPREDNISOLONACETONIDE see DESONIDE

HYDROXYPREGNENOLONE

D4.808.745.745.725.395 D6.472.40.322.478.478.477

HYDROXYPROGESTERONE

D4.808.745.745.654.829.395 D6.472.798.773.478

X DELALUTIN

X 17-HYDROXYPROGESTERONE

17-HYDROXYPROGESTERONE see HYDROXYPROGESTERONE

20 ALPHA-HYDROXYPROGESTERONE see DIHYDROPROGESTERONE

21-HYDROXYPROGESTERONE see DESOXYCORTICOSTERONE

HYDROXYPROLINE

D12.125.72.401.623.478

HYDROXYPROPIOPHENONE

D2.522.818.561

HYDROXYPROSTAGLANDIN DEHYDROGENASES see under ALCOHOL OXIDOREDUCTASES

X PROSTAGLANDIN-9-HYDROXY DEHYDROGENASE

X PROSTAGLANDIN-15-HYDROXY DEHYDROGENASE

8-HYDROXYQUINOLINE see under HYDROXYQUINOLINES

X OXINE

X OXYQUINOL

X OXYQUINOLINE

X 8-QUINOLINOL

HYDROXYQUINOLINES

D3.438.810.350

X QUINOLINOLS

XU BUQUINOLATE

XU CHLOROQUINOLINOLS

XU DECOQUINATE

XU 8-HYDROXYQUINOLINE

3 BETA-HYDROXYSTEROID DEHYDROGENASE-ISOMERASE see PROGESTERONE REDUCTASE

HYDROXYSTEROID DEHYDROGENASES

D8.586.682.47.436

XU CORTISONE REDUCTASE
XU ESTRADIOL DEHYDROGENASE
XU PROGESTERONE REDUCTASE

HYDROXYSTEROIDS

D4.808.528

see related
HYDROXYCORTICOSTEROIDS

HYDROXYSTILBAMIDINE see under STILBAMIDINES

HYDROXYTESTOSTERONES see under TESTOSTERONE

HYDROXYTHIAMINE see OXYTHIAMINE

HYDROXYTRYPTAMINE see SEROTONIN

HYDROXYTRYPTOPHAN

D12.125.72.859.479

X 5-HTP

HYDROXYTRYPTOPHOL see under INDOLES

HYDROXYTYRAMINE see DOPAMINE

HYDROXYUREA

D2.948.395 D22.204.442

X HYDREA

HYDROXYVITAMINS D see HYDROXYCHOLECALCIFEROLS

HYDROXYZINE

D15.236.872.659.544

HYGIENE

G3.850.670

HYGROMYCIN B see under ANTIBIOTICS

HYGROTON see CHLORTHALIDONE

HYLOBATES see GIBBONS

HYMECROMONE see under UMBELLIFERONES

X IMECROMONE
X METHYLUMBELLIFERONE
X RESOCYANINE

HYMEN

A5.360.319.779.479

HYMENOLEPIASIS

C3.335.190.519

HYMENOLEPIS see under CESTODA

HYMENOPTERA

B1.131.617.479

XU WASPS

HYOID BONE

A2.835.232.409

X LINGUAL BONE

HYOSCINBUTYLBROMIDE see BUTYLSCOPOLAMMONIUM BROMIDE

HYOSCINE see SCOPOLAMINE

HYOSCYAMINE see ATROPINE

HYPAQUE see DIATRIZOATE

HYPERALDOSTERONISM

C19.53.181.604

X ALDOSTERONISM
X CONN'S DISEASE
XU BARTTER'S DISEASE

HYPERALGESIA see under HYPERESTHESIA

HYPERALIMENTATION, PARENTERAL see PARENTERAL HYPERALIMENTATION

HYPERBARIC OXYGENATION

E2.555.406.499.479

X OXYGENATION, HYPERBARIC
XR ATMOSPHERIC PRESSURE

HYPERBILIRUBINEMIA

C23.888.498.329

XR BILIRUBIN

HYPERBILIRUBINEMIA, HEREDITARY

C18.452.648.437 C23.888.498.329.396

XU CRIGLER-NAJJAR SYNDROME
XU GILBERT'S DISEASE

HYPERBILIRUBINEMIA, NEONATAL see JAUNDICE, NEONATAL

HYPERCALCEMIA

C18.452.174.451 C18.452.950.340

XR CALCIUM

HYPERCAPNIA

C8.618.846.478 C23.888.852.544

XR CARBON DIOXIDE

HYPERCEMENTOSIS see under TOOTH DISEASES

HYPERCHOLESTEREMIA

C18.452.494.396

HYPERCORTICISM see ADRENAL GLAND HYPERFUNCTION

HYPEREMESIS GRAVIDARUM

C6.405.937.562 C13.703.799.562

HYPEREMIA

C14.371

XR BLOOD CIRCULATION

HYPERESTHESIA

C10.597.751.437 C23.888.592.763.312

XU HYPERALGESIA

HYPERGAMMAGLOBULINEMIA

C15.378.147.542

HYPERGLYCEMIA

C18.452.460

XR BLOOD SUGAR

HYPERGLYCEMIC HYPEROSMOLAR NONKETOTIC COMA see under DIABETIC COMA

X COMA, HYPERGLYCEMIC HYPEROSMOLAR NONKETOTIC

HYPERHIDROSIS

C17.805.843.350 C23.888.885.520

XR SWEATING

HYPERINSULINISM

C19.458

XR INSULIN
XR PANCREATIC DISEASES

HYPERKALEMIA

C18.452.950.396

X HYPERPOTASSEMIA
XR POTASSIUM

HYPERKINESIS

F1.145.632.480 F3.126.720.605

HYPERLIPEMIA
C18.452.494
X HYPERLIPOPROTEINEMIA

HYPERLIPEMIA, ESSENTIAL FAMILIAL
C18.452.494.563 C18.452.648.556.480
X HYPERLIPOPROTEINEMIA, FAMILIAL

HYPERLIPOPROTEINEMIA see HYPERLIPEMIA

HYPERLIPOPROTEINEMIA, FAMILIAL see HYPERLIPEMIA, ESSENTIAL FAMILIAL

HYPERMETROPIA see HYPEROPIA

HYPERNATREMIA
C18.452.950.452
XR SODIUM

HYPEROPIA
C11.744.479
X HYPERMETROPIA

HYPEROSTOSIS, CORTICAL CONGENITAL
C5.116.99.560 C16.614.465
X CAFFEY'S SYNDROME
X INFANTILE CORTICAL HYPEROSTOSIS

HYPEROSTOSIS FRONTALIS INTERNA
C5.116.99.593
X MOREL'S SYNDROME
X MORGAGNI'S SYNDROME

HYPERPARATHYROIDISM
C19.642.355
see related
OSTEITIS FIBROSA CYSTICA

HYPERPARATHYROIDISM, SECONDARY
C19.642.355.480
see related
RENAL OSTEODYSTROPHY

HYPERPITUITARISM
C19.700.355

HYPERPLASIA
C23.739.423
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PRECANCEROUS CONDITIONS

HYPERPOTASSEMIA see HYPERKALEMIA

HYPERSALIVATION see SIALORRHEA

HYPERSENSITIVITY
C20.543
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X ALLERGY

HYPERSENSITIVITY, DELAYED
C20.543.418 G4.610.143.600
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CELL MIGRATION INHIBITION
X TUBERCULIN-TYPE HYPERSENSITIVITY
XR ENCEPHALITIS, POST-VACCINAL
XR IMMUNITY, CELLULAR

HYPERSENSITIVITY, IMMEDIATE
C20.543.480
X ATOPIC HYPERSENSITIVITY
XR ANTIGEN-ANTIBODY REACTIONS
XR HISTAMINE
XR HISTAMINE H1 RECEPTOR BLOCKADERS

HYPERSENSITIVITY PNEUMONITIS see ALVEOLITIS, EXTRINSIC ALLERGIC

HYPERSOMNIA see under SLEEP DISORDERS

HYPERSPLENISM
C15.604.744.293

HYPERTELORISM see under CRANIOFACIAL DYSOSTOSIS

HYPERTENSINOGEN see ANGIOTENSINOGEN

HYPERTENSION
C14.907.489
see related
VASCULAR RESISTANCE
X BLOOD PRESSURE, HIGH

HYPERTENSION, MALIGNANT
C14.907.489.330

HYPERTENSION, PORTAL
C6.552.494 C14.907.489.430

HYPERTENSION, PULMONARY
C14.907.489.531

HYPERTENSION, RENAL
C12.777.419.331 C14.907.489.631

HYPERTHERMIA see FEVER

HYPERTHYROIDISM
C19.874.397
see related
LONG-ACTING THYROID STIMULATOR
X THYROTOXICOSIS

HYPERTONIC SOLUTIONS
D26.394.225.766.314

HYPERTRICHOSIS
C17.805.305.531
see related
HIRSUTISM

HYPERTROPHY
C23.739.451

HYPERVENTILATION
C8.618.501 C23.888.852.591

HYPESTHESIA
C10.597.751.480 C23.888.592.763.397

HYPHEMA
C11.453 C23.542.616

HYPNOSIS
F4.754.424
XU MESMERISM

HYPNOSIS, ANESTHETIC
E3.155.675

HYPNOSIS, DENTAL
E3.155.141.481 E3.155.675.481
E6.45.481

HYPNOTICS AND SEDATIVES
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see related
HISTAMINE H1 RECEPTOR BLOCKADERS
X SEDATIVES
XR TRANQUILIZING AGENTS

HYPOCALCEMIA
C18.452.174.509 C18.452.950.509
XR CALCIUM

HYPOCHLOROUS ACIDS
D1.29.260.365 D1.396.343.490
D1.655.496.400

HYPOCHOLESTEREMIC AGENTS see ANTICHOLESTEREMIC AGENTS

HYPOCHONDRIACAL NEUROSES see under HYPOCHONDRIASIS

HYPOCHONDRIASIS
F3.126.451 F3.709.438.321
XU HYPOCHONDRIACAL NEUROSES

HYPOCREALES
B5.354.107.501
XU GIBBERELLA

HYPODERMYIASIS
C3.211.503.398

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HYPOGAMMAGLOBULINEMIA see AGAMMAGLOBULINEMIA

HYPOGASTRIC PLEXUS
A8.99.456

HYPOGLOSSAL NERVE
A8.796.214.459

HYPOGLYCEMIA
C18.452.528
XU INSULIN COMA
XR BLOOD SUGAR

HYPOGLYCEMIC AGENTS
D9.482
X ANTIDIABETICS

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HYPOGONADISM
C19.391.482

HYPOHIDROSIS
C17.805.843.370 C23.888.885.540
X ANHIDROSIS
XR SWEATING

HYPOKALEMIA
C18.452.950.565
X HYPOPOTASSEMIA
XR POTASSIUM

HYPOMENORRHEA see under MENSTRUATION DISORDERS

HYPONATREMIA
C18.452.950.620
XR SODIUM

HYPOPARATHYROIDISM
C19.642.482

HYPOPHOSPHATASIA
C5.116.198.816.651.482 C18.452.174.845.651.482
C18.452.648.618.482

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C12.777.419.815.647 C18.452.648.618.544
C18.452.648.851.647

HYPOPHYSECTOMY
E4.530.482 E4.779.532
see related
PITUITARY IRRADIATION
XR PITUITARY GLAND

HYPOPHYSIS see PITUITARY GLAND

HYPOPITUITARISM
C19.700.482
XU SHEEHAN'S SYNDROME
XU SIMMONDS' DISEASE

HYPOPOTASSEMIA see HYPOKALEMIA

HYPOPROCONVERTINEMIA
C15.378.463.134.620
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HYPOPROTEINEMIA
C15.378.147.607
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PROTEIN-LOSING ENTEROPATHIES

HYPOPROTHROMBINEMIAS
C15.378.463.134.676
XU FACTOR X DEFICIENCY

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C16.131.939.516

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X BLOOD PRESSURE, LOW

HYPOTENSION, CONTROLLED
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HYPOTENSION, ORTHOSTATIC
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PITUITARY HORMONE RELEASING HORMONES
XU MEDIAN EMINENCE

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XU HYPOTHALAMUS, MEDIAL
XU HYPOTHALAMUS, POSTERIOR
XU PARAVENTRICULAR NUCLEUS
XU PREOPTIC AREA
XU SUPRAOPTIC NUCLEUS
XU TUBER CINEREUM

HYPOTHALAMUS, ANTERIOR see under HYPOTHALAMUS

HYPOTHALAMUS, MEDIAL see under HYPOTHALAMUS

HYPOTHALAMUS, POSTERIOR see under HYPOTHALAMUS

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C23.888.189.565
XR COLD

HYPOTHERMIA, INDUCED
E3.607
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GASTRIC HYPOTHERMIA
XR COLD
XR REFRIGERATION

HYPOTHYROIDISM
C19.874.482

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D26.394.225.766.399

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ISOFLUROPHATE

D2.705.364 D8.373.275.284.581
D16.698.410.284.581
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X DIISOPROPYLFLUOROPHOSPHATE

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ISOMERASES

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D20.338.499 D3.66.349.410
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ISOPROPAMIDE IODIDE

D16.653.513
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D2.33.329.291.439 D2.92.63.291.439
D2.92.311.649 D16.116.498
D16.893.116.348.436
X ISOPRENALINE

ISOQUINOLINES
D3.438.531
XU BICUCULLINE
XU DEBRISOQUIN
XU TETROQUINOL

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D2.33.800.813.480.500

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I1.880.735.479

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D19.461.270.229.533
X KININOGENASE
X PADUTIN
XU PREKALLIKREIN

KALLIKREIN-TRYPSIN INACTIVATOR
D8.373.500 D8.373.896.584
X APROTININ
X BASIC PANCREATIC TRYPSIN INHIBITOR
X BOVINE KUNITZ PANCREATIC TRYPSIN INHIBITOR
X KUNITZ PANCREATIC TRYPSIN INHIBITOR
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D12.776.860.607

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C2.256.466.382.552 C11.204.564.418
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KERATOACANTHOMA
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2-KETO-3-DEOXY-6-PHOSPHOGLUCONATE ALDOLASE see PHOSPHO-2-KETO-3-DEOXY-GLUCONATE ALDOLASE

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D8.586.520.567
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KETOGLUTARIC ACIDS
D2.241.81.337.351.502 D2.241.607.465
X OXOGLUTARATES

KETONE BODIES
D2.522.585
X ACETONE BODIES

KETONE OXIDOREDUCTASES
D8.586.682.472
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XU KETOGLUTARATE DEHYDROGENASE COMPLEX
XU XANTHINE DEHYDROGENASE

KETONES
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XU METHYL N-BUTYL KETONE
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D9.203.546.465
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X RENAL FAILURE, ACUTE
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KIDNEY NEOPLASMS
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X NECROTIZING PYELONEPHRITIS
X PYELONEPHRITIS, ACUTE NECROTIZING
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KIDNEY PELVIS
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A5.810.453.608
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KININS
D12.644.320 D24.185.798.354
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X MENKE'S SYNDROME
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KLEBSIELLA
B3.475.300.500
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C4.557.117.390.500 C4.557.576.197.500
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G8.520.769.362
X FETAL PRESENTATION
X PRESENTATION, FETAL
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X EAR, INTERNAL
XU BASILAR MEMBRANE
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XU SACCULE
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XU HARDERIAN GLAND
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D2.65.589 D3.383.411

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LACTATE DEHYDROGENASE
D8.586.682.47.547
X LACTIC CYTOCHROME REDUCTASE

LACTATE DEHYDROGENASE ISOENZYMES
D8.586.348.423 D8.586.682.47.547.506

LACTATE DEHYDROGENASE VIRUS
B4.909.777.401
X LACTIC DEHYDROGENASE VIRUS
X RILEY VIRUS

LACTATES
D2.241.511.459

LACTATION
G8.520.769.843.506
see related
COLOSTRUM
MILK
MILK, HUMAN
XU LACTATION, PROLONGED
XU MILK EJECTION
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LACTATION DISORDERS
C13.371.153.506 C13.703.844.506
C19.146.556
XU GALACTORRHEA
XU HYPOGALACTIA

LACTATION, PROLONGED see under LACTATION

LACTIC CYTOCHROME REDUCTASE see LACTATE DEHYDROGENASE

LACTIC DEHYDROGENASE VIRUS see LACTATE DEHYDROGENASE VIRUS

LACTOBACILLACEAE
B3.500.575

LACTOBACILLUS
B3.500.575.444

LACTOBACILLUS ACIDOPHILUS
B3.500.575.444.423

LACTOBACILLUS CASEI
B3.500.575.444.589

LACTOFERRIN see under LACTOGLOBULINS

LACTOGEN HORMONE, PLACENTAL see PLACENTAL LACTOGEN

LACTOGENIC HORMONE, PITUITARY see PROLACTIN

LACTOGLOBULINS
D12.776.256.626.632 D12.776.377.457
XU LACTOFERRIN

LACTONES
D2.540
XU AVENACIOLIDE
XU PROPIOLACTONE
XU VENTURICIDINS

LACTOPEROXIDASE see under PEROXIDASES

LACTOSE
D9.203.698.629.305.340

LACTOSE INTOLERANCE
C6.405.469.637.506 C18.452.603.506
C18.452.648.202.589
X LACTASE DEFICIENCY

LACTOSE PHOSPHOTRANSFERASE see under PHOSPHOTRANSFERASES
X PHOSPHOENOLPYRUVATE LACTOSE PHOSPHOTRANSFERASE

LACTOSE SYNTHETASE
D8.586.600.541 D8.586.913.407.310.500
XU N-ACETYLLACTOSAMINE SYNTHETASE

LACTOSE TOLERANCE TEST
E1.184.506 E1.223.174.229.612

LACTOYL GLUTATHIONE LYASE see under LYASES
X GLYOXALASE I
X METHYLGLYOXALASE

LACTULOSE see under DISACCHARIDES

LAETRILE see under NITRILES

LAFORA DISEASE see EPILEPSY, MYOCLONUS

LAGOMORPHA see under MAMMALS

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LAMBDA PHAGE see COLIPHAGES

LAMBLIA see GIARDIA

LAMBLIASIS see GIARDIASIS

LAMENESS, ANIMAL
C22.510 C23.888.530

LAMINA ELASTICA POSTERIOR see DESCEMET'S MEMBRANE

LAMINAGRAPHY, RADIOGRAPHIC see TOMOGRAPHY, RADIOGRAPHIC

LAMINARINASE see ENDO-1,3-BETA-GLUCANASE

LAMINECTOMY
E4.530.557
XR SPINAL FUSION
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LAMPREYS see under CYCLOSTOMES

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LANATOSIDES
D9.203.408.180.261.657 D18.267.324.632
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A11.436.506

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XU CHILD LANGUAGE
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D4.808.247.222.222.347.557 D4.808.247.808.607
D10.516.851.590
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LANTHANIDES see METALS, RARE EARTH

LANTHANUM
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LAPAROSCOPY
E1.418.561

LAPAROTOMY
E4.406

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LAROXYL see AMITRIPTYLINE

LARVA
B1.583.382

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C17.860.424
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LARVA MIGRANS, VISCERAL
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LARYNGEAL CARTILAGES
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XR CARTILAGE

LARYNGEAL DISEASES
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LARYNGEAL EDEMA
C9.400.313
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LARYNGEAL NEOPLASMS
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LARYNGEAL NERVES
A8.99.698.730.508 A8.796.214.936.508
XU RECURRENT LARYNGEAL NERVE

LARYNGEAL PARALYSIS see VOCAL CORD PARALYSIS

LARYNGEAL PERICHONDRITIS
C9.400.424

LARYNGECTOMY
E4.847.369
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VOICE PRODUCTION, ALARYNGEAL

LARYNGISMUS
C8.618.573 C9.400.480
C16.614.587
X LARYNGOSPASM

LARYNGITIS
C8.730.368 C9.400.535
XU CROUP

LARYNGOSCOPY
E1.276.591 E1.418.600

LARYNGOSPASM see LARYNGISMUS

LARYNGOSTENOSIS
C9.400.591

LARYNX
A4.329

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LATENT SCHIZOPHRENIA see SCHIZOPHRENIA, LATENT

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F2.830.297.425 G11.561.232.508
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LATEX AGGLUTINATION TESTS see LATEX FIXATION TESTS

LATEX FIXATION TESTS

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LATEX MICROSPHERES see LATEX PARTICLES

LATEX PARTICLES

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J1.576.549

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LAURENCE-MOON-BIEDL SYNDROME

C10.498.472 C16.131.77.509
F3.709.346.484

LAURIC ACIDS

D2.241.81.407.460 D10.516.251.500
X DODECANOIC ACIDS
XU LAURATES

LAURYL ALCOHOL see under FATTY ALCOHOLS
X DODECANOL
X DODECYL ALCOHOL

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XU ASSOCIATION LEARNING
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A1.378.592

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LEG LENGTH INEQUALITY

C5.116.99.655 C23.304.537

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LEISHMANIASIS, MUCOCUTANEOUS
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C17.860.593
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D8.586.277.656.81.511
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C4.557.337.428.511
X LEUKEMIA, LYMPHOCYTIC, ACUTE
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LEUKEMIA, LYMPHOCYTIC
C4.557.337.428
X LEUKEMIA, LYMPHOCYTIC, CHRONIC
XR LYMPHATIC DISEASES

LEUKEMIA, LYMPHOCYTIC, ACUTE see LEUKEMIA, LYMPHOBLASTIC

LEUKEMIA, LYMPHOCYTIC, CHRONIC see LEUKEMIA, LYMPHOCYTIC

LEUKEMIA L1210
C4.557.337.372.594 C4.619.531.594

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LEUKEMIA, MONOBLASTIC
C4.557.337.484.512
X LEUKEMIA, MONOCYTIC, ACUTE

LEUKEMIA, MONOCYTIC
C4.557.337.484
X LEUKEMIA, MONOCYTIC, CHRONIC
X LEUKEMIA, SCHILLING TYPE

LEUKEMIA, MONOCYTIC, ACUTE see LEUKEMIA, MONOBLASTIC

LEUKEMIA, MONOCYTIC, CHRONIC see LEUKEMIA, MONOCYTIC

LEUKEMIA, MYELOBLASTIC
C4.557.337.539.512
X LEUKEMIA, MYELOCYTIC, ACUTE

LEUKEMIA, MYELOCYTIC
C4.557.337.539
X LEUKEMIA, GRANULOCYTIC
X LEUKEMIA, MYELOCYTIC, CHRONIC
X LEUKEMIA, MYELOGENOUS, CHRONIC
X LEUKEMIA, NAEGELI TYPE

LEUKEMIA, MYELOCYTIC, ACUTE see LEUKEMIA, MYELOBLASTIC

LEUKEMIA, MYELOCYTIC, CHRONIC see LEUKEMIA, MYELOCYTIC

LEUKEMIA, MYELOGENOUS, CHRONIC see LEUKEMIA, MYELOCYTIC

LEUKEMIA, NAEGELI TYPE see LEUKEMIA, MYELOCYTIC

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LEUKEMIA, RADIATION-INDUCED
C4.557.337.650 C4.682.512
C21.866.733.345

LEUKEMIA, SCHILLING TYPE see LEUKEMIA, MONOCYTIC

LEUKEMIA, SUBLEUKEMIC
C4.557.337.706
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X AVIAN LEUKEMIA VIRUS

LEUKEMIA VIRUSES, MURINE see MOUSE LEUKEMIA VIRUSES

LEUKEMOGENIC VIRUSES
B4.909.574.449
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E5.478.468.429
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LEUKODYSTROPHY, METACHROMATIC
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C18.452.648.556.641.803.594
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LEUKOENCEPHALOPATHY, PROGRESSIVE MULTIFOCAL
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X L-DOPA

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LEVOMEPROMAZINE see METHOTRIMEPRAZINE

LEVONOREPINEPHRINE see NOREPINEPHRINE

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LEVORPHANOL
D3.132.610.422.463 D3.549.686.485
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X L-DROMORAN
X LEVODROMORAN
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D2.241.607.547
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D24.611.216.705.230.544 G4.610.241.544
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LEWIS SYSTEM see LEWIS BLOOD-GROUP SYSTEM

LEYDIG CELL TUMOR
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A11.593

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X ICSH
X INTERSTITIAL CELL-STIMULATING HORMONE
X LUTEINIZING HORMONE

LH-FSH RELEASING HORMONE
D6.472.709.429
X FSH RELEASING HORMONE
X LH RELEASING HORMONE

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LIBIDO
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D8.586.464
XU ACETYL COA CARBOXYLASE
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E2.615
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A8.186.211.577
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LIPOIC ACID
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LIPOIDOSIS
C18.452.648.556.641
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D9.203.698.525 D10.516.494
XU LIPID A

LIPOPROTEIN LIPASE
D8.586.277.352.100.430
XU HEPARIN-CLEARING FACTOR
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LIPOPROTEINS
D10.516.532 D12.776.521
XU OMNADIN
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XR APOLIPOPROTEINS
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LIPOPROTEINS, HDL
D10.516.532.432 D12.776.521.479
X ALPHA LIPOPROTEINS
X HIGH DENSITY LIPOPROTEINS

LIPOPROTEINS, LDL
D10.516.532.515 D12.776.521.550
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X LOW DENSITY LIPOPROTEINS

LIPOPROTEINS, VLDL
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X VERY LOW DENSITY LIPOPROTEINS

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XR HEPATIC ARTERY
XR HEPATIC VEINS
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X CIRRHOSIS, LIVER
X HEPATIC CIRRHOSIS
XU CRUVEILHIER-BAUMGARTEN SYNDROME

LIVER CIRRHOSIS, EXPERIMENTAL
C6.552.630.467

LIVER CIRRHOSIS, OBSTRUCTIVE
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XU EXPIRATORY RESERVE VOLUME
XU FUNCTIONAL RESIDUAL CAPACITY
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LYMPHATIC SYSTEM
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LYMPHATISM
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A11.118.637.555.604 A15.145.229.637.555.604
A15.520.520.604 A15.520.604.811.521
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D4.808.668.651.693.494 D6.597.799.506
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X LSD
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LYSINE
D12.125.95.647 D12.125.142.497
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D10.516.695.300.700.710.400
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A11.368.702.452

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XU RHESUS MONKEYS

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A11.329.372 A11.733.397
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MACULA LUTEA
A9.371.729.522
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B5.354.381.546.485

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C1.252.549.449 C10.228.228.507.505

MENINGITIS, PNEUMOCOCCAL
C1.252.890.670.595 C10.228.228.507.560

MENINGITIS, TUBERCULOUS see TUBERCULOSIS, MENINGEAL

MENINGITIS, VIRAL
C2.587 C10.228.228.507.616

MENINGOCELE
C16.131.666.698

MENINGOCOCCAL INFECTIONS
C1.252.549

MENINGOCOCCUS see NEISSERIA MENINGITIDIS

MENINGOENCEPHALITIS
C10.228.140.437.615 C10.228.228.553

MENINGOMYELOCELE see under SPINA BIFIDA

MENKE'S SYNDROME see KINKY HAIR SYNDROME

MENOPAUSE
G8.665.144.533
XU MENOPAUSE, PREMATURE

MENOPAUSE, PREMATURE see under MENOPAUSE

MENORRHAGIA
C13.371.491.583 C13.371.852.691.449
C23.542.946.533

MENOTROPINS
D6.472.351.576.583 D6.472.734.525.343.583
D7.552.344.344.451.533
X GONADOTROPINS, HUMAN MENOPAUSAL
X PERGONAL

MENSTRUAL CYCLE see MENSTRUATION

MENSTRUATION
G8.665.491
X MENSTRUAL CYCLE
XU MENSTRUATION, FOLLICULAR PHASE
XU MENSTRUATION, LUTEAL PHASE

MENSTRUATION DISORDERS
C13.371.491
XU HYPOMENORRHEA
XU MENSTRUATION, RETROGRADE
XU OLIGOMENORRHEA
XU POLYMENORRHEA

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X EMMENAGOGUES

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MENSTRUATION, RETROGRADE see under MENSTRUATION DISORDERS

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XU NONPSYCHOTIC ORGANIC BRAIN SYNDROME

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MENTAL HEALTH
F2.418 F4.366
N1.407.540.408
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ORTHOPSYCHIATRY
X MENTAL HYGIENE
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MENTAL HEALTH ASSOCIATION see under VOLUNTARY HEALTH AGENCIES

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F3.709.346.598
XR CULTURAL DEPRIVATION
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D2.455.849.533

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MEPAZINE
D3.494.741.448 D15.236.872.331.628.464
X PACATAL

MEPERIDINE
D14.73.153.491 D14.757.471
X DEMEROL
X PETHIDINE

MEPHENESIN
D17.426.533

MEPHENOXALONE see under OXAZOLES

MEPHENTERMINE
D2.92.471.683.152.766.617 D16.893.216.110.751.533

MEPHENYTOIN see under HYDANTOINS
X METHOIN

MEPHOBARBITAL
D3.383.742.696.253.434 D14.166.111.434
D14.261.164.450 D14.591.220.434
X METHYLPHENOBARBITOL

MEPIRIZOLE see EPIRIZOLE

MEPIVACAINE
D14.211.531
X CARBOCAINE

MEPROBAMATE
D15.236.872.659.257.617 D17.426.574
X EQUANIL

MEPRYLCAINE
D14.211.559
X ORACAINE

MEPYRAMINE see PYRILAMINE

MER 29 see TRIPARANOL

MERALLURIDE see under DIURETICS, MERCURIAL

MERATRAN see PIPRADROL

MERBROMINE see under FLUORESCEINS
X MERCURESCEINE
X MERCUROCHROME

MERCAPTAMINE see CYSTEAMINE

MERCAPTO COMPOUNDS see SULFHYDRYL COMPOUNDS

2-MERCAPTOETHANESULFONATE see under MERCAPTOETHANOL
X COENZYME M

MERCAPTOETHANOL
D2.33.57.534 D2.886.489.409
XU 2-MERCAPTOETHANESULFONATE

MERCAPTOETHYLAMINES
D2.92.471.562 D2.886.489.472

2-MERCAPTOETHYLGUANIDINE see under GUANIDINES

MERCAPTOMERIN see under DIURETICS, MERCURIAL

MERCAPTOPHOS see FENTHION

MERCAPTOPROPIONYLGLYCINE see under AMINO ACIDS, SULFUR

MERCAPTOPURINE
D2.886.489.534 D3.438.759.534
D22.204.144.713 D26.87.582
XU ARABINOSYL-6-MERCAPTOPURINE
XU BUTOCIN

6-MERCEPTOPURINE RIBOSIDE see THIOINOSINE

MERCAPTOVALINE see PENICILLAMINE

MERCAPTURIC ACID see ACETYLCYSTEINE

MERCUMATILIN see under DIURETICS, MERCURIAL

MERCURESCEINE see MERBROMINE

MERCURIAL DIURETICS see DIURETICS, MERCURIAL

MERCURIBENZOATES
D2.241.223.106.604 D2.691.750.740.644
D8.373.830.699

MERCUROCHROME see MERBROMINE

MERCUROPHYLLINE see under DIURETICS, MERCURIAL

MERCUROTHIOLATE see THIMEROSAL

MERCURY
D1.248.497.333.616 D1.268.536
D1.552.504

MERCURY ISOTOPES
D1.496.532 D1.552.504.617

MERCURY POISONING
C21.613.647

MERCURY RADIOISOTOPES
D1.496.532.500 D1.496.749.590
D1.552.504.700

MERCY KILLING see EUTHANASIA

MERMITHOIDEA
B1.500.294.433.474

MEROMYOSINS
D12.776.210.500.497

MERSALYL see under DIURETICS, MERCURIAL

MERTHIOLATE see THIMEROSAL

MESCALINE
D3.132.524 D15.236.372.599
D2.92.471.683.635
XU ANHALONIUM
XU PEYOTE

MESENCEPHALON
A8.186.211.659
X CEREBRAL PEDUNCLE
X MIDBRAIN

MESENCHYMOMA
C4.557.537.565

MESENTERIC ARTERIES
A7.231.114.565

MESENTERIC CYST
C4.182.473 C6.772.420

MESENTERIC LYMPHADENITIS
C6.772.465 C15.604.315.618

MESENTERIC VASCULAR OCCLUSION
C6.405.469.675 C6.772.510
C14.907.137.534

MESENTERIC VEINS
A7.231.908.670.385

MESENTERY
A1.47.596.451

MESIAL MOVEMENT OF TEETH see under TOOTH MIGRATION

MESMERISM see under HYPNOSIS

MESOCOLON
A1.47.596.451.535
XU MESOSIGMOID

MESOCRICETUS see under HAMSTERS

MESODERM
A16.950.395.660

MESONEPHROMA
C4.557.537.585

MESONEPHROS
A16.254.500
X WOLFFIAN BODY

MESONS see ELEMENTARY PARTICLES

MESOPORPHYRINS see under PORPHYRINS

MESORIDAZINE
D3.494.741.470 D15.236.872.331.628.488

MESOSIGMOID see under MESOCOLON

MESOTHELIOMA
C4.557.499.588

MESOXALONITRILE see under NITRILES
X CARBONYL CYANIDE

MESOZOA
B1.620

MESTEROLONE see under STANOLONE

MESTINON BROMIDE see PYRIDOSTIGMINE BROMIDE

MESTRANOL
D4.808.668.651.568.535 D6.597.378.640
D7.360.276.210.443.332.535
X ETHINYL ESTRADIOL 3-METHYL ETHER

META-HYDROXYNOREPHEDRINE see METARAMINOL

METABOLIC CLEARANCE RATE
E1.597 G6.535.640

METABOLIC DETOXICATION, DRUG see under BIOTRANSFORMATION
X DETOXICATION, DRUG, METABOLIC

METABOLIC DISEASES
C18.452

METABOLISM
G6.535
XU AEROBIOSIS
XU ANAEROBIOSIS

METABOLISM, INBORN ERRORS
C18.452.648
see related
ANEMIA, HEMOLYTIC, CONGENITAL
X INBORN ERRORS OF METABOLISM
XR MENTAL RETARDATION

METABUTETHAMINE
D14.211.588
X UNACAINE

METABUTOXYCAINE
D14.211.615
X PRIMACAINE

METACARPOPHALANGEAL JOINT see under FINGER JOINT

METACARPUS
A2.835.232.87.535

METAGONIMIASIS see under TREMATODE INFECTIONS

METAGONIMUS
B1.500.736.715.588
XU YOKOGAWA'S FLUKE

METAHEXAMIDE
D2.886.590.795.598 D2.948.828.598
D9.482.536

METAL METABOLISM, INBORN ERRORS
C18.452.648.618

METALLO-ORGANIC COMPOUNDS see ORGANOMETALLIC COMPOUNDS

METALLOPORPHYRINS
D11.557.727.640

METALLOPROTEINS
D12.776.556
XU HEMERYTHRIN
XU IRON-SULFUR PROTEINS
XU METALLOTHIONEIN

METALLOTHIONEIN see under METALLOPROTEINS

METALLURGY
J1.576.634

METALS
D1.552 J1.637.517

METALS, ACTINIDE
D1.552.517
X ACTINIDES

METALS, ALKALI
D1.552.528

METALS, ALKALINE EARTH
D1.552.539

METALS, RARE EARTH
D1.552.550
X LANTHANIDES

METAMIZOLE see DIPYRONE

METAMORPHOSIS, BIOLOGICAL
G7.553.619

METAMUCIL see PSYLLIUM

METANEPHRINE see under EPINEPHRINE

METAPHASE see MITOSIS

METAPHOS see METHYL PARATHION

METAPHYSICS
K1.752.511

METAPLASIA
C23.739.589
see related
MYELOID METAPLASIA

METAPROTERENOL see ORCIPRENALINE

METARAMINOL
D2.33.329.624.706.500 D2.92.63.624.706.500
D16.848.315.453 D16.893.116.182.789.500
D18.793.499
X ARAMINE
X M-HYDROXYNOREPHEDRINE
X META-HYDROXYNOREPHEDRINE

METASQUALENE see TRIPARANOL

METASTASIS see NEOPLASM METASTASIS

METASTRONGYLOIDEA
B1.500.294.433.514
XU DICTYOCAULUS

METASYMPATOL see PHENYLEPHRINE

METATARSOPHALANGEAL JOINT see under TOE JOINT

METATARSUS
A2.835.232.484.499

METEOROLOGICAL FACTORS
G3.230.300

METEPA see under AZIRINES

METESTRUS see under ESTRUS

METFORMIN
D9.482.586
X GLUCOPHAGE

METHACHOLINE COMPOUNDS
D2.92.102.534 D2.675.276.534
D16.698.628.499

METHACRYLATES see under ACRYLATES

METHACYCLINE
D20.85.868.486
X RONDOMYCIN

METHADONE
D14.757.537
XU METHADYL ACETATE

METHADYL ACETATE see under METHADONE
X ACEMETHADONE
X ACETYLMETHADOL
X AMIDOLACETAT
X DIMEPHEPTANOL
X LEVAMETHADYL

METHALLIBURE see under THIOUREA

METHAMPHETAMINE
D2.92.471.683.152.619 D15.128.82.585
D16.893.216.110.585 D26.128.127.585
X DEOXYEPHEDRINE
XU CHLORMETHAMPHETAMINE

METHAMPYRONE see DIPYRONE

METHANDIENONE see METHANDROSTENOLONE

METHANDRIOL see under ANDROSTENEDIOLS
X METHYLANDROSTENEDIOL

METHANDROSTENOLONE
D4.808.54.79.129.453 D6.597.100.194.464
X DEHYDROMETHYLTESTOSTERONE
X DIANABOL
X METHANDIENONE

METHANE
D2.455.326.146.571
XU TETRANITROMETHANE

METHANESULFONATES
D2.241.866.540.121.537 D2.455.326.146.92.537
D2.455.326.146.571.537 D2.886.610.121.537
XU ETHYL METHANESULFONATE
XU MANNOSULFAN
XU METHYL METHANESULFONATE

METHANOL see ALCOHOL, METHYL

METHANOMONADACEAE see METHYLMONADACEAE

METHANTHELINE
D16.653.591
X BANTHINE

METHAPYRILENE see under PYRIDINES
X THENYLPYRAMINE

METHAQUALONE
D14.591.745.642
X QUAALUDE
X REVONAL
X SOPOR

METHARBITAL see under BARBITURATES
X ENDIEMAL
X METHARBITONE
X METHOBARBITONE

METHARBITONE see METHARBITAL

METHASQUIN see under ASPARTIC ACID

METHAZID
D20.338.499.537

METHAZOLAMIDE see under THIADIAZOLES

METHDILAZINE see under PHENOTHIAZINES

METHEMALBUMIN see under HEMEPROTEINS

METHEMOGLOBIN
D12.776.124.400.599 D12.776.422.512.571
X FERRIHEMOGLOBIN

METHEMOGLOBIN REDUCTASE see under NADH, NADPH OXIDOREDUCTASES
X NADH METHEMOGLOBIN REDUCTASE

METHEMOGLOBINEMIA
C15.378.619

METHENAMINE
D20.237.454
X MANDELAMINE

METHENOLONE

D4.808.54.79.429.824.537 D6.597.100.194.500

X NIBAL
X PRIMOBOLAN

METHERGINE see METHYLERGONOVINE

METHERGOLINE see under ERGOLINES

METHICILLIN

D3.438.671.592.477 D20.85.639.477

X PENICILLIN, DIMETHOXYPHENYL

METHIMAZOLE

D2.886.489.600 D3.383.374.535
D6.347.789.412

X TAPAZOLE

METHIOCARB see under INSECTICIDES, CARBAMATE

METHIODAL

D26.298.678

X SKIODAN

METHIONINE

D10.642.687 D12.125.142.557
D12.125.166.676

XU N-FORMYLMETHIONINE

METHIONINE ADENOSYLTRANSFERASE see under TRANSFERASES
X S-ADENOSYLMETHIONINE SYNTHETASE

METHIONINE METHYLSULFONIUM CHLORIDE see VITAMIN U

METHIONINE SULFOXIMINE

D12.125.166.676.620

METHIONINE SYNTHETASE see
TETRAHYDROPTEROYLGLUTAMATE METHYLTRANSFERASE

METHIONYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

METHIOTHEPIN see under DIBENZOTHIEPINS

METHISAZONE see under THIOSEMICARBAZONES

METHISOPRINOL see ISOPRINOSINE

METHOBARBITONE see METHARBITAL

METHOCARBAMOL

D17.426.533.537

X ROBAXIN

METHODS see under SCIENCE

METHOHEXITAL

D3.383.742.698.253.488 D14.166.111.488
D14.591.220.488

X BREVITAL

METHOIN see MEPHENYTOIN

METHOMYL see under INSECTICIDES, CARBAMATE

METHONIUM COMPOUNDS

D2.92.102.558 D2.675.276.558
D16.583.646.454 D16.653.396.438
D17.688.538

METHOPRENE see under JUVENILE HORMONES

METHOPYRAPONE see METYRAPONE

METHOPYRIMAZOLE see EPIRIZOLE

D-METHORPHAN see DEXTROMETHORPHAN

METHOTREXATE

D22.204.144.579.621 D26.87.393.587

X AMETHOPTERIN

METHOTRIMEPRAZINE

D3.494.741.513 D15.236.872.331.628.513

X LEVOMEPROMAZINE
X LEVOPROME

METHOXAMINE

D2.33.329.624.536 D2.92.63.624.536
D2.92.471.683.661 D16.893.116.182.475
D18.793.572

X VASOXYL

METHOXIMOL see METOMIDATE

METHOXSALEN

D26.313.855.538 D26.368.878.538

X METHOXYPSORALENS

3-METHOXY-4-HYDROXYPHENYLETHANOL see under CATECHOLS
X HYDROXYMETHOXYPHENETHYL ALCOHOL
X METHOXYHYDROXYPHENYLETHANOL
X MHPE
X MOPET

P-METHOXYAMPHETAMINE see under AMPHETAMINES
X PARA-METHOXYAMPHETAMINE

METHOXYCHLOR

D2.455.526.439.610 D5.723.491.491.651

X DIANISYL TRICHLOROETHANE

METHOXYCHLOROMETHANE see CHLOROMETHYL METHYL ETHER

METHOXYFLURANE

D14.166.578

X PENTHRANE

METHOXYHYDROXYMANDELIC ACID see VANILMANDELIC ACID

METHOXYHYDROXYPHENYLETHANOL see
3-METHOXY-4-HYDROXYPHENYLETHANOL

METHOXYHYDROXYPHENYLGLYCOL see under GLYCOLS
X HYDROXYMETHOXYPHENYLGLYCOL
X MHPG

12-METHOXYIBOGAMINE see IBOGAINE

METHOXYPSORALENS see METHOXSALEN

METHOXYTRYPTAMINE see under TRYPTAMINES

METHSUXIMIDE see under SUCCINIMIDES

METHYCLOTHIAZIDE

D3.438.174.620 D18.162.276.572
D19.770.224.578.572

X ENDURON

METHYL N-BUTYL KETONE see under KETONES
X BUTYLMETHYL KETONE
X 2-HEXANONE

METHYL-CCNU see SEMUSTINE

METHYL CHLORIDE

D2.455.526.439.632

METHYL CHLOROMETHYL ETHER see CHLOROMETHYL METHYL ETHER

METHYL CLOFENAPATE see CLOFENAPATE

METHYL CYANIDES see ACETONITRILES

METHYL ETHERS

D2.355.601

XU CHLOROMETHYL METHYL ETHER
XU DICHLOROMETHYL ETHER
XU ENFLURANE
XU ISOFLURANE

METHYL-GAG see MITOGUAZONE

METHYL GREEN see under ROSANILINE DYES

METHYL MERCAPTOPHOS see under INSECTICIDES, ORGANOTHIOPHOSPHATE

METHYL MERCURY COMPOUNDS

D2.691.750.100.738 D5.723.288.50.601

METHYL METHANESULFONATE see under METHANESULFONATES

METHYL ORANGE see under AZO COMPOUNDS

METHYL PARATHION see under PARATHION
X METAPHOS
X PARATHION METHYL

METHYL PARTRICIN see under POLYENES

METHYL PROPYL KETONES see PENTANONES

METHYL VIOLET see GENTIAN VIOLET

METHYL VIOLOGEN see PARAQUAT

METHYLAMINES

D2.92.668

METHYLANDROSTENEDIOL see METHANDRIOL

METHYLATION

H1.181.404.146.538

METHYLAZOXYMETHANOL ACETATE see under AZO COMPOUNDS

METHYLBENZOQUATE see NEQUINATE

N-METHYLBENZYLADENOSINE see METRIFUDIL

METHYLCELLULOSE

D9.203.698.180.663 D19.316.396.618
XU CARBOXYMETHYLCELLULOSE

METHYLCHLOROFORM see TRICHLOROETHANES

METHYLCHOLANTHRENE

D26.191.579

METHYLDIMETHYLAMINOAZOBENZENE see under DIMETHYLAMINOAZOBENZENE

METHYLDINITROBENZAMIDE see DINITOLMIDE

METHYLDOPA

D2.92.311.242.538 D12.125.72.573.400.600
D16.848.315.552 D16.848.415.572
D18.162.558
X ALDOMET

METHYLDOPAHYDRAZINE see under HYDRAZINES
X CARBIDOPA

METHYLDOPAMINE see DEOXYEPINEPHRINE

METHYLENE BICHLORIDE see METHYLENE CHLORIDE

METHYLENEBIS(CHLOROANILINE) see under BENZHYDRYL COMPOUNDS

METHYLENE BLUE

D20.237.510 D26.408.537

METHYLENE CHLORIDE see under HYDROCARBONS, CHLORINATED
X DICHLOROMETHANE
X METHYLENE BICHLORIDE
X METHYLENE DICHLORIDE

METHYLENE DICHLORIDE see METHYLENE CHLORIDE

3,4-METHYLENEDIOXYAMPHETAMINE see under AMPHETAMINES
X MDA

METHYLENETETRAHYDROFOLATE DEHYDROGENASE see under OXIDOREDUCTASES

METHYLERGONOVINE

D3.132.327.287.262.412.455 D3.549.439.262.412.538
X METHERGINE
XU METHYLERGONOVINE DERIVATIVES

METHYLERGONOVINE DERIVATIVES see under METHYLERGONOVINE

METHYLESCULETIN see SCOPOLETIN

METHYLESTRENOLONE see NORMETHANDROLONE

METHYLGALACTOPYRANOSIDES see METHYLGALACTOSIDES

METHYLGALACTOSE see METHYLGALACTOSIDES

METHYLGALACTOSIDES see under METHYLGLYCOSIDES
X METHYLGALACTOPYRANOSIDES
X METHYLGALACTOSE

METHYLGLUCAMINE see MEGLUMINE

METHYLGLUCOPYRANOSIDES see METHYLGLUCOSIDES

METHYLGLUCOSE see METHYLGLUCOSIDES

METHYLGLUCOSIDES see under METHYLGLYCOSIDES
X METHYLGLUCOPYRANOSIDES
X METHYLGLUCOSE

METHYLGLYCINE see under GLYCINE

METHYLGLYCOSIDES

D9.203.408.514
XU METHYLGALACTOSIDES
XU METHYLGLUCOSIDES
XU METHYLMANNOSIDES

METHYLGLYOXAL see PYRUVALDEHYDE

METHYLGLYOXAL BIS(GUANYLHYDRAZONE) see MITOGUAZONE

METHYLGLYOXALASE see LACTOYL GLUTATHIONE LYASE

METHYLGUANIDINE see under GUANIDINES

METHYLHISTAMINES

D2.92.471.440.500 D3.383.374.373.500
D24.611.488.581

METHYLHISTIDINE see under HISTIDINE

METHYLHYDRAZINE see under HYDRAZINES

3-METHYLINDOLE see SKATOLE

METHYLMALEIC ACID see CITRACONIC ACID

METHYLMALEIC ANHYDRIDE see CITRACONIC ANHYDRIDE

METHYLMALONIC ACID see under MALONATES

METHYLMALONYL COA ISOMERASE see METHYLMALONYL COA MUTASE

METHYLMALONYL COA MUTASE see under ISOMERASES
X METHYLMALONYL COA ISOMERASE

METHYLMANNOPYRANOSIDES see METHYLMANNOSIDES

METHYLMANNOSE see METHYLMANNOSIDES

METHYLMANNOSIDES see under METHYLGLYCOSIDES
X METHYLMANNOPYRANOSIDES
X METHYLMANNOSE

METHYLMERCADONE see NIFURATEL

METHYLMETHACRYLATE

D2.241.81.69.600.580 D25.720.716.822.689

METHYLMETHIONINESULFONIUM CHLORIDE see VITAMIN U

METHYLMONADACEAE

B3.400.500
X METHANOMONADACEAE

N-METHYLMORPHOLINOTETRACYCLINE see MORPHOCYCLINE

METHYLNITRONITROSOGUANIDINE

D2.78.370.649.400 D2.654.567.400
D26.191.598

X METHYLNITROSONITROGUANIDINE
X NITROSOMETHYLNITROGUANIDINE
X NITROSONITROMETHYLGUANIDINE

METHYLNITROPHOS see FENITROTHION

METHYLNITROSONITROGUANIDINE see METHYLNITRONITROSOGUANIDINE

METHYLNITROSOUREA see under NITROSOUREA COMPOUNDS
X NITROSOMETHYLUREA

METHYLNITROSOURETHANE see NITROSOMETHYLURETHANE

METHYLNOREPINEPHRINE see under NOREPINEPHRINE

METHYLNORTESTOSTERONE see NORMETHANDROLONE

METHYLPHENAZONIUM METHOSULFATE see under PHENAZINES
X PHENAZINE METHOSULFATE

METHYLPHENIDATE

D15.128.564
X RITALIN

METHYLPHENOBARBITOL see MEPHOBARBITAL

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MOUSE LEUKEMIA VIRUSES
B4.909.574.449.674.632 B4.909.777.779.674.632
X LEUKEMIA VIRUSES, MURINE
X THYMIC GROUP VIRUSES
XU AKR VIRUS
XU GRAFFI VIRUS

MOUSE MAMMARY TUMOR VIRUS see MAMMARY CANCER VIRUS

MOUSE POX VIRUS see ECTROMELIA VIRUS

MOUSE SARCOMA VIRUS see under MOUSE TUMOR VIRUSES

MOUSE TUMOR VIRUSES
B4.909.574.449.674 B4.909.777.779.674
XU MOUSE SARCOMA VIRUS

MOUTH
A1.456.505.631 A14.549

MOUTH ABNORMALITIES
C16.131.314.687

MOUTH BREATHING
C8.618.659 C23.888.852.749

MOUTH DISEASES
C7.465
see related
DIAGNOSIS, ORAL
HALITOSIS
MOUTH REHABILITATION
ORAL HEALTH
XU BURNING MOUTH SYNDROME
XU LEUKOEDEMA, ORAL
XU MICROSTOMIA
XU ORAL SUBMUCOUS FIBROSIS
XU PACHYDERMA ORALIS
XR ORAL HEALTH

MOUTH DRYNESS see XEROSTOMIA

MOUTH, EDENTULOUS
C7.465.545
XR DENTURE, COMPLETE

MOUTH FLOOR
A14.549.441
X FLOOR OF MOUTH
X SUBLINGUAL REGION

MOUTH MUCOSA
A10.615.550.599 A14.549.512

MOUTH NEOPLASMS
C4.588.546 C7.465.565

MOUTH PROTECTORS
E6.761.599 E7.712.549
X MOUTHPIECES

MOUTH REHABILITATION
E6.584
XR MOUTH DISEASES
XR ORAL HEALTH
XR TOOTH DISEASES

MOUTHPIECES see MOUTH PROTECTORS

MOUTHWASHES
D25.583 D26.313.548
J1.516.599

MOVEMENT
G11.427.614
see related
IMMOBILIZATION
MOTION
XR MOTION

MOVEMENT DISORDERS
C10.597.559 C23.888.592.574
see related
PSYCHOMOTOR DISORDERS
X DYSKINESIA

MOXIBUSTION
E2.684

MOXISYLYTE see THYMOXAMINE

MSG see SODIUM GLUTAMATE

MSH
D6.472.734.525.583
X INTERMEDINS
X MELANOCYTE-STIMULATING HORMONES
X MELANOTROPIN

MSH RELEASE INHIBITING FACTOR see MSH RELEASE INHIBITING HORMONE

MSH RELEASE INHIBITING HORMONE
D6.347.560.500
X MELANOCYTE-STIMULATING HORMONE RELEASE INHIBITING HORMONE
X MSH RELEASE INHIBITING FACTOR

MSH RELEASING HORMONE
D6.472.709.500
X MELANOCYTE-STIMULATING HORMONE RELEASING HORMONE

MUCIN
D12.776.395.560.631

MUCINASE see HYALURONIDASE

MUCOCELE
C4.182.511
see related
RANULA

MUCOCUTANEOUS LYMPH NODE SYNDROME see under LYMPHATIC DISEASES
X KAWASAKI DISEASE
X LYMPH NODE SYNDROME, MUCOCUTANEOUS

MUCOLIPIDOSIS
C10.496.600 C18.452.648.625
F3.709.346.625
X I-CELL DISEASE
X LIPOMUCOPOLYSACCHARIDOSIS
X PSEUDO-HURLER POLYDYSTROPHY

MUCOLYTIC AGENTS see EXPECTORANTS

MUCOMYST see ACETYLCYSTEINE

MUCONOLACTONE DELTA-ISOMERASE see under ISOMERASES

MUCOPOLYSACCHARIDES
D9.203.698.582
XU HEPARITIN SULFATE
XU KERATAN SULFATE
XU SCHIZOPHYLLAN

MUCOPOLYSACCHARIDOSIS
C18.452.648.202.715
XU MUCOPOLYSACCHARIDOSIS 3
XU MUCOPOLYSACCHARIDOSIS 5
XU MUCOPOLYSACCHARIDOSIS 6

MUCOPOLYSACCHARIDOSIS 1 see LIPOCHONDRODYSTROPHY

MUCOPOLYSACCHARIDOSIS 2 see LIPOCHONDRODYSTROPHY

MUCOPOLYSACCHARIDOSIS 3 see under MUCOPOLYSACCHARIDOSIS
X POLYDYSTROPHIC OLIGOPHRENIA
X SANFILIPPO'S SYNDROME

MUCOPOLYSACCHARIDOSIS 4 see ECCENTROOSTEOCHONDRODYSPLASIA

MUCOPOLYSACCHARIDOSIS 5 see under MUCOPOLYSACCHARIDOSIS
X SCHEIE'S SYNDROME

MUCOPOLYSACCHARIDOSIS 6 see under MUCOPOLYSACCHARIDOSIS
X MAROTEAUX-LAMY SYNDROME
X POLYDYSTROPHIC DWARFISM

MUCOPROTEINS
D12.776.395.560

MUCOR
B5.354.730.550.500

MUCORALES see under PHYCOMYCETES

MUCORMYCOSIS
C1.703.663

MUCOSAL DISEASE VIRUS see BOVINE DIARRHEA VIRUS

MUCOUS MEMBRANE
A10.615.550

MUCOVISCIDOSIS see CYSTIC FIBROSIS

MUCUS
A12.838.503

MUD THERAPY
E2.831.578.108.700
X FANGOTHERAPY

MULLERIAN DUCTS
A16.254.570

MULTICEPS see under CESTODA

MULTIENZYME COMPLEXES
D6.586.600
XU ASPARTOKINASE HOMOSERINE DEHYDROGENASE

MULTIPHASIC SCREENING
E1.563.633 G3.850.520.610.580.360
N1.224.458.527.633 N2.421.143.627.233.443.633
N2.421.726.233.443.633

MULTIPLE EPIPHYSEAL DYSPLASIA, CONGENITAL see CHONDRODYSTROPHIA CALCIFICANS CONGENITA

MULTIPLE MYELOMA
C4.557.386.720.550 C15.378.147.780.650
C20.780.650
see related
MYELOMA PROTEINS
X MYELOMA, PLASMA CELL

MULTIPLE PERSONALITIES see under DUAL PERSONALITY

MULTIPLE SCLEROSIS
C10.228.337.578
X SCLEROSIS, DISSEMINATED
XU NEUROMYELITIS OPTICA

MUMMIES
I1.76.201.450.713.633
XR EMBALMING

MUMMIFICATION see under POSTMORTEM CHANGES

MUMPS
C2.782.660.625 C7.465.815.464.550

MUMPS VACCINE
D24.310.894.899.488

MUMPS VIRUS
B4.909.777.569.625
X EPIDEMIC PAROTITIS VIRUS
X MYXOVIRUS PAROTITIDIS

MUNCHAUSEN SYNDROME
F3.709.438.321.633

MUNICIPAL GOVERNMENT
I1.409.550

MUONS see ELEMENTARY PARTICLES

MURAMIC ACIDS see under SUGAR ACIDS

MURAMIDASE
D8.586.277.450.642 D12.776.256.317.467
X LYSOZYME

MURDER see HOMICIDE

MUREIN see PEPTIDOGLYCAN

MUREXIDE see under BARBITURATES
X ACID AMMONIUM PURPURATE
X AMMONIUM PURPURATE

MURRAY VALLEY ENCEPHALITIS VIRUS see ENCEPHALITIS VIRUSES

MUSCARINE
D2.92.102.580 D2.675.276.580
D3.132.545 D16.698.632

MUSCARINIC AGENTS see PARASYMPATHOMIMETICS

MUSCARINIC RECEPTORS see RECEPTORS, MUSCARINIC

MUSCLE CONTRACTION
G11.427.661
XU MUSCLE RELAXATION
XR MYOFIBRILS

MUSCLE CRAMP
C5.651.475 C23.888.592.574.529
X CRAMP
XR SPASM

MUSCLE DENERVATION
E4.530.324.443

MUSCLE HYPOTONIA
C5.651.484 C10.597.559.596
C23.888.592.574.558

MUSCLE PROTEINS
D12.776.210.500
XU ACTININ
XU CALSEQUESTRIN
XU PARVALBUMINS
XU TROPONIN

MUSCLE RELAXANTS, CENTRAL
D17.426
X CENTRALLY ACTING MUSCLE RELAXANTS
X SKELETAL MUSCLE RELAXANTS

MUSCLE RELAXATION see under MUSCLE CONTRACTION

MUSCLE RELAXING FACTOR
D24.185.562
X M-B FACTOR
X MARSH-BENDALL FACTOR
X RELAXING FACTOR

MUSCLE RIGIDITY
C5.651.504 C10.597.559.611
C23.888.592.574.567

MUSCLE, SMOOTH
A10.690.467

MUSCLE SPASTICITY
C5.651.512 C10.597.559.618
C23.888.592.574.573
see related
SPASM

MUSCLE TONUS
G11.427.706

MUSCLES
A2.633 A10.690
see related
SARCOLEMMA
SARCOPLASMIC RETICULUM

MUSCULAR ATROPHY
C5.651.661.468 C10.228.854.468
C10.668.468
XU CHARCOT-MARIE DISEASE

MUSCULAR DISEASES
C5.651

MUSCULAR DYSTROPHY
C5.651.661.523 C10.668.523

MUSCULAR DYSTROPHY, ANIMAL
C22.595
XU WHITE MUSCLE DISEASE

MUSCULOCUTANEOUS NERVE
A8.796.828.169.501

MUSCULOSKELETAL SYSTEM
A2

MUSEUMS
K1.419.152.552

MUSHROOM POISONING
C21.613.415.551
see related
MYCOTOXINS

MUSHROOMS
B5.354.179.100.110.427
X TOADSTOOLS

MUSIC
K1.602

MUSIC THERAPY
E2.831.489.635 F4.754.549

MUSLIMS see ISLAM

MUSSELS
B1.644.444
XR SHELLFISH

MUSTARD
B6.510.621 B6.560.610
J1.341.241.579

MUSTARD COMPOUNDS
D2.455.526.728
XU MUSTARD GAS

MUSTARD GAS see under MUSTARD COMPOUNDS

MUTAGENS
D5.569.468

MUTATION
G5.632

MUTISM
C10.597.843.552 C23.888.592.852.469
F3.126.867.634
XR DEAF-MUTISM

MUTISM, AKINETIC see AKINETIC MUTISM

MYALGIA, EPIDEMIC see PLEURODYNIA, EPIDEMIC

MYAMBUTOL see ETHAMBUTOL

MYASTHENIA GRAVIS
C5.651.661.580 C10.668.580

MYATONIA CONGENITA see AMYOTONIA CONGENITA

MYCETOMA see MADUROMYCOSIS

MYCOBACILLIN see under ANTIBIOTICS, ANTIFUNGAL

MYCOBACTERIACEAE
B3.100.67.552

MYCOBACTERIOPHAGES
B4.123.502

MYCOBACTERIUM
B3.100.67.552.552
XU MYCOBACTERIUM, ATYPICAL
XU MYCOBACTERIUM AVIUM
XU MYCOBACTERIUM PHLEI

MYCOBACTERIUM, ATYPICAL see under MYCOBACTERIUM
X TUBERCULOID BACILLUS

MYCOBACTERIUM AVIUM see under MYCOBACTERIUM

MYCOBACTERIUM BOVIS
B3.100.67.552.552.402
X CALMETTE-GUERIN BACILLUS
XU BCG

MYCOBACTERIUM INFECTIONS
C1.252.40.552
XU MYCOBACTERIUM INFECTIONS, ATYPICAL

MYCOBACTERIUM INFECTIONS, ATYPICAL see under MYCOBACTERIUM INFECTIONS
X TUBERCULOID INFECTIONS

MYCOBACTERIUM LEPRAE
B3.100.67.552.552.502

MYCOBACTERIUM LEPRAEMURIUM
B3.100.67.552.552.602

MYCOBACTERIUM PHLEI see under MYCOBACTERIUM

MYCOBACTERIUM TUBERCULOSIS
B3.100.67.552.552.702

MYCOLIC ACIDS
D2.241.81.407.502 D2.241.511.621
D10.516.251.572

MYCOLOGY
G1.273.540.553

MYCOPHENOLIC ACID
D2.241.81.193.678 D10.516.251.618
D20.85.75.622 D22.204.106.641

MYCOPLASMA
B3.600.580.553.553
X EATON AGENT
X PLEUROPNEUMONIA-LIKE ORGANISMS
X PPLO

MYCOPLASMA INFECTIONS
C1.252.610.620
XU PLEUROPNEUMONIA, CONTAGIOUS

MYCOPLASMA LAIDLAWII see ACHOLEPLASMA LAIDLAWII

MYCOPLASMA MYCOIDES
B3.600.580.553.553.634

MYCOPLASMATACEAE
B3.600.580.553

MYCOPLASMATALES
B3.600.580

MYCOPLASMATALES INFECTIONS
C1.252.610

MYCOSES
C1.703
X FUNGUS DISEASES
XU GEOTRICHOSIS
XU PIEDRA

MYCOSIS FUNGOIDES
C4.557.386.618

MYCOTIC ANEURYSM see ANEURYSM, MYCOTIC

MYCOTOXINS
D5.569.612.712.607 D24.185.926.587
see related
ERGOTISM
X FUNGAL TOXINS
XU RUBRATOXINS
XR MUSHROOM POISONING

MYDRIATICS
D16.483

MYELIN PROTEINS
D12.776.641.580

MYELIN SHEATH
A8.663.542.512.560 A10.755.503
A11.671.514.553

MYELITIS
C10.228.228.618 C10.228.854.525
XU MYELITIS, TRANSVERSE

MYELITIS, TRANSVERSE see under MYELITIS

MYELOBLASTOSIS VIRUS, AVIAN see under AVIAN LEUKOSIS VIRUSES
X AVIAN MYELOBLASTOSIS VIRUS

MYELOBLASTS see BONE MARROW CELLS

MYELOCELE see under SPINA BIFIDA

MYELOCYTES see BONE MARROW CELLS

MYELOFIBROSIS
C15.378.190.636.581
X MYELOSCLEROSIS

MYELOGRAPHY
E1.236.688.503 E1.818.573.503
X CISTERNOGRAPHY, MYELOGRAPHIC
XR SPINAL CORD

MYELOID METAPLASIA
C15.378.190.636.636 C15.604.744.428
X AGNOGENIC MYELOID METAPLASIA
X MYELOSIS, NONLEUKEMIC
XR METAPLASIA

MYELOMA, PLASMA CELL see MULTIPLE MYELOMA

MYELOMA PROTEINS
D12.776.124.486.485.900.500 D12.776.124.790.651.900.500
D12.776.377.715.548.900.500 D12.776.624.553
XR MULTIPLE MYELOMA

MYELOPEROXIDASE see under PEROXIDASES

MYELOPROLIFERATIVE DISORDERS
C15.378.190.636
see related
LEUKEMIA

MYELOSCLEROSIS see MYELOFIBROSIS

MYELOSIS, NONLEUKEMIC see MYELOID METAPLASIA

MYENTERIC PLEXUS
A8.99.573
X AUERBACH'S PLEXUS

MYIASIS
C3.211.503
XU SCREW WORM INFECTION

MYLERAN see BUSULFAN

MYO-INOSITOL-1-PHOSPHATE SYNTHASE see INOSITOL-1-PHOSPHATE SYNTHASE

MYOBLASTOMA
C4.557.614.491

MYOCARDIAL CONTRACTION
G9.330.800
X HEART CONTRACTILITY

MYOCARDIAL DEPRESSANT FACTOR see under PEPTIDES

MYOCARDIAL DEPRESSANTS see ANTI-ARRHYTHMIA AGENTS

MYOCARDIAL DISEASES, PRIMARY
C14.280.604

MYOCARDIAL DISEASES, SECONDARY
C14.280.629

MYOCARDIAL INFARCT
C14.280.211.637
XR INFARCTION

MYOCARDIAL REVASCULARIZATION
E4.752.376.719 E4.874.292.719
XU INTERNAL MAMMARY ARTERY IMPLANTATION
XU INTERNAL MAMMARY-CORONARY ARTERY ANASTOMOSIS
XR CORONARY DISEASE

MYOCARDITIS
C14.280.629.554

MYOCARDIUM
A7.541.704 A10.690.637

MYOCHRYSINE see GOLD THIOMALATE

MYOCLONIC EPILEPSY, PROGRESSIVE see EPILEPSY, MYOCLONUS

MYOCLONIC JERKING, MASSIVE see SPASMS, INFANTILE

MYOCLONUS
C5.651.536 C10.597.559.645
C23.888.592.574.608

MYODYSTROPHIA FETALIS DEFORMANS see ARTHROGRYPOSIS

MYOEPITHELIAL TUMOR
C4.557.537.644

MYOFASCIAL PAIN DYSFUNCTION SYNDROME see TEMPOROMANDIBULAR JOINT SYNDROME

MYOFIBRILS
A11.368.702.619
see related
MUSCLE CONTRACTION

MYOGLOBIN
D12.776.422.704 D12.776.210.500.588

MYOGLOBINURIA
C5.651.565
XU HAFF DISEASE
XR PROTEINURIA

MYOGRAPHY
E1.642

MYOINOSITOL see INOSITOL

MYOKINASE see ADENYLATE KINASE

MYOMA
C4.557.614.554

MYOMETRIUM see under UTERUS
X UTERINE MUSCLE

MYONEURAL JUNCTION see NEUROMUSCULAR JUNCTION

MYOPIA
C11.744.636

MYOSARCOMA
C4.557.537.664 C4.557.614.617
C4.557.863.579

MYOSIN
D12.776.210.500.659

MYOSITIS
C5.651.594

MYOSITIS, EOSINOPHILIC
C22.612

MYOSITIS OSSIFICANS
C5.651.594.638

MYOTONIA
C5.651.624
XR SPASM

MYOTONIA ATROPHICA
C5.651.624.471 C5.651.661.638
C10.668.638
X DYSTROPHIA MYOTONICA

MYOTONIA CONGENITA
C5.651.624.638 C5.651.661.693
C10.668.693
X THOMSEN'S DISEASE

MYRICA
B6.560.620

MYRINGOPLASTY
E4.847.774.505

MYRISTATES see under MYRISTIC ACIDS
X TETRADECANOATES

MYRISTIC ACIDS
D2.241.81.407.535 D10.516.251.640
X TETRADECANOIC ACIDS
XU MYRISTATES

MYSOLINE see PRIMIDONE

MYSTICISM
K1.844.799.430

MYTELASE CHLORIDE see AMBENONIUM CHLORIDE

MYTHOLOGY
K1.517.647

MYXEDEMA
C19.874.482.638

MYXOBACTERALES
B3.350.638
XU PODANGIUM
XU SLIME BACTERIA

MYXOMA
C4.557.499.635

MYXOMA VIRUS
B4.908.204.783.518 B4.909.574.618
see related
MYXOMATOSIS, INFECTIOUS
X MYXOMATOSIS VIRUS
X POXVIRUS MYXOMATIS
XR MYXOMATOSIS, INFECTIOUS

MYXOMATOSIS, INFECTIOUS
C2.256.743.665 C22.627
see related
MYXOMA VIRUS
XR MYXOMA VIRUS

MYXOMATOSIS VIRUS see MYXOMA VIRUS

MYXOMYCETES
B5.354.618
XU DICTYOSTELIUM
XU PHYSARUM
XU SLIME MOLDS

MYXOSARCOMA
C4.557.499.663 C4.557.863.605

MYXOVIRUS INFLUENZAE-A HOMINIS see ORTHOMYXOVIRUS TYPE A, HUMAN

MYXOVIRUS INFLUENZAE-A SUIS see ORTHOMYXOVIRUS TYPE A, PORCINE

MYXOVIRUS PAROTITIDIS see MUMPS VIRUS

MYXOVIRUS PESTIS-GALLI see ORTHOMYXOVIRUS TYPE A, AVIAN

MYXOVIRUSES see ORTHOMYXOVIRUSES

NA 872 see AMBROXOL

NACTON see POLDINE

NAD
D8.176.589 D13.695.667.138.694
D13.695.827.68.694
X COENZYME I
X DIPHOSPHOPYRIDINE NUCLEOTIDE
X DPN
X NICOTINAMIDE-ADENINE DINUCLEOTIDE

NAD NUCLEOSIDASE
D8.586.277.450.737.400
X DPNASE
X NADASE
XU POLY ADP RIBOSE POLYMERASE

NADASE see NAD NUCLEOSIDASE

NADH DIAPHORASE see LIPOAMIDE DEHYDROGENASE

NADH METHEMOGLOBIN REDUCTASE see METHEMOGLOBIN REDUCTASE

NADH, NADPH OXIDOREDUCTASES
D8.586.682.608
X OXIDOREDUCTASES, NADH, NADPH
XU DIHYDROPTERIDINE REDUCTASE
XU FERREDOXIN-NADP REDUCTASE
XU METHEMOGLOBIN REDUCTASE
XU NADH TETRAZOLIUM REDUCTASE
XU NITRITE REDUCTASES
XU OLD YELLOW ENZYME
XU QUINONE REDUCTASES
XU THIOREDOXIN REDUCTASE (NADPH)

NADH TETRAZOLIUM REDUCTASE see under NADH, NADPH OXIDOREDUCTASES

NADP
D8.176.625 D13.695.667.138.749
D13.695.827.68.749
X COENZYME II
X NICOTINAMIDE-ADENINE DINUCLEOTIDE PHOSPHATE
X TPN
X TRIPHOSPHOPYRIDINE NUCLEOTIDE

NADP DIAPHORASE see under LIPOAMIDE DEHYDROGENASE
X TPN DIAPHORASE

NADPH CYTOCHROME C REDUCTASE see under CYTOCHROME REDUCTASES
X FERRIHEMOPROTEIN P-450 REDUCTASE

NAD(P)H DEHYDROGENASES(QUINONE) see QUINONE REDUCTASES

NAFCILLIN
D3.438.671.592.533 D20.85.639.533
X UNIPEN

NAFENOPIN see under PROPIONATES

NAFOXIDINE see under PYRROLIDINES

NAFRONYL see under FURANS
X NAFRONYLOXALATE
X NAFTIDROFURYL

NAFRONYLOXALATE see NAFRONYL

NAFTIDROFURYL see NAFRONYL

NAGANA see under TRYPANOSOMIASIS, AFRICAN

NAIL BITING
F1.145.466.554 F1.272.605
F3.305.605
X ONYCHOPHAGIA

NAIL-PATELLA SYNDROME
C16.131.77.606
X OSTEO-ONYCHODYSPLASIA, HEREDITARY
X OSTERREICHER SYNDROME
X PELVIC HORN SYNDROME
X TURNER-KIESER SYNDROME

NAILING, INTRAMEDULLARY see FRACTURE FIXATION, INTRAMEDULLARY

NAILS
A1.835.472

NAILS, INGROWN
C17.805.506.406

NAILS, MALFORMED
C17.805.506.506

NAIROBI SHEEP DISEASE
C2.782.74.576 C22.836.583

NALBUPHINE see under MORPHINANS

NALED see under INSECTICIDES, ORGANOPHOSPHATE

NALIDIXIC ACID
D3.438.612.500 D20.237.583
X NEGGRAM

NALORPHINE
D3.132.610.422.656 D3.549.686.694
D3.605.497.694 D14.712.661
X ALLYLNORMORPHINE

NALOXONE
D3.132.610.422.706 D3.549.686.750
D3.605.497.750 D14.712.732
XU NALTREXONE

NALTREXONE see under NALOXONE
X EN 1639A

NAMES
L1.143.506.598.400.556

NANDROLONE
D4.808.365.415.638 D6.597.100.194.590
X DURABOLIN
X NORTESTOSTERONE

NANISM see DWARFISM

NANNIZZIA see MICROSPORUM

NAPHAZOLINE see under IMIDAZOLES

NAPHTHACENES
D4.615.597
XU NOGALAMYCIN

NAPHTHALENEACETIC ACIDS
D4.615.638.472
XU NAPROXEN

NAPHTHALENES
D4.615.638
XU 1-NAPHTHYLAMINE
XU 2-NAPHTHYLAMINE

NAPHTHALENESULFONATES
D2.241.866.540.244.639 D4.615.638.555
D2.886.610.244.639
XU TOLYL PERI ACID

NAPHTHOL AS D ACETATESTERASE see NAPHTHOL AS D ESTERASE

NAPHTHOL BLUE BLACK see AMIDO BLACK

NAPHTHOL AS D CHLOROACETATE ESTERASE see NAPHTHOL AS D ESTERASE

NAPHTHOL AS D ESTERASE see under CARBOXYLIC ESTER HYDROLASES
X NAPHTHOL AS D ACETATESTERASE
X NAPHTHOL AS D CHLOROACETATE ESTERASE

NAPHTHOLS
D4.615.638.638

NAPHTHOQUINONES
D4.615.638.721
XU LUTEOSKYRIN

NAPHTHYLAMIDASES see AMINO ACID NAPHTHYLAMIDASES

1-NAPHTHYLAMINE see under NAPHTHALENES
X ALPHA-NAPHTHYLAMINE
X 1-AMINONAPHTHALENE

2-NAPHTHYLAMINE see under NAPHTHALENES
X 2-AMINONAPHTHALENE
X BETA-NAPHTHYLAMINE

1-NAPHTHYLISOTHIOCYANATE see under THIOCYANATES
X ALPHA-NAPHTHYLISOTHIOCYANATE
X ANIT

NAPHTHYLVINYLPYRIDINE see under PYRIDINES

NAPHTHYRIDINES
D3.438.612

NAPHURIDE see SURAMIN

NAPROXEN see under NAPHTHALENEACETIC ACIDS

NARCISSISM
F2.739.794.582

NARCOLEPSY
C10.597.785.557 C23.888.592.796.557
F3.126.821.640

NARCOSYNTHESIS see under NARCOTHERAPY

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D9.203.67.687 D9.203.811.589

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D8.586.277.450.692
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X NEUROSES, NEURASTHENIC
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X NICOTINAMIDE AMIDOHYDROLASE
X NICOTINAMIDE DEAMIDASE

NICOTINAMIDE
D11.786.708.547.565
X NIACINAMIDE
X VITAMIN PP
XU 6-AMINONICOTINAMIDE

NICOTINAMIDE-ADENINE DINUCLEOTIDE see NAD

NICOTINAMIDE-ADENINE DINUCLEOTIDE PHOSPHATE see NADP

NICOTINAMIDE AMIDOHYDROLASE see NICOTINAMIDASE

NICOTINAMIDE DEAMIDASE see NICOTINAMIDASE

NICOTINAMIDE MONONUCLEOTIDE
D13.695.827.648
X NMN

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D3.132.570 D3.383.725.518
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XR TOBACCO

NICOTINIC ACIDS
D3.66.515 D3.383.725.547
D11.786.708.547
X NIACIN
XU CLONIXIN
XU NICERITROL
XU NICOFURANOSE
XU NIFLUMIC ACID
XU SQ 20009
XU TRIFLOCIN

NICOTINIC ALCOHOL see NICOTINYL ALCOHOL

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NICOTINYL ALCOHOL see under PYRIDINES
X NICOTINIC ALCOHOL
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A13.660
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G8.520.515
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D21.201.412.596.441

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NISIN
D12.644.415 D20.85.559

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A8.663.712 A11.368.702.248.441
A11.671.693
X CHROMATIN, NERVE
XR RNA

NISSL DEGENERATION see under NERVE DEGENERATION

NITRATE REDUCTASES
D8.586.682.608.600

NITRATES
D1.248.497.158.606 D1.620.754.399
D1.655.498.565.399

NITRAZEPAM
D3.438.79.80.70.565 D15.236.872.659.191.600
X MOGADON

NITRIC OXIDE
D1.620.754.482 D1.655.498.565.482

NITRILES
D2.626
XU ACRYLONITRILE
XU AMYGDALIN
XU CARBONYL CYANIDE M-CHLOROPHENYL HYDRAZONE
XU CARBONYL CYANIDE P-TRIFLUOROMETHOXYPHENYLHYDRAZONE
XU O-CHLOROBENZYLIDENE MALONITRILE
XU DICHLOBENIL
XU LAETRILE
XU MESOXALONITRILE

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D2.455.426.559.389.565 D2.640.529
XU DINITROBENZENES
XU DINITROCHLOROBENZENE
XU DINITROFLUOROBENZENE
XU TRINITROBENZENES
XU TRINITROBENZENESULFONIC ACID

NITROBENZOATES
D2.241.223.106.650
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D20.237.649

XU NIFURATEL
XU NIFUROXIME
XU NIFURPIPONE
XU NIFURSOL
XU NIFURTIMOX
XU NITROVIN
XU SQ 18506

NITROFURANTOIN

D2.640.600.566 D3.383.312.649.566
D20.237.649.566

X FURADANTIN

NITROFURAZONE

D2.640.600.691 D3.383.312.649.691
D20.187.619 D20.237.649.691

X FURACIN

NITROGEN

D1.268.604 D1.620

NITROGEN DIOXIDE

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NITROGEN FIXATION

G4.185.515.671 G6.184.620

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NITROGEN MUSTARD see MECHLORETHAMINE

NITROGEN MUSTARD COMPOUNDS

D2.455.526.738.650 D22.204.57.649

XU ANILINE MUSTARD
XU ESTRAMUSTINPHOSPHATE
XU ICR 170
XU IMIDAZOLE MUSTARD
XU PEPTICHEMIO

NITROGEN NARCOSIS see INERT GAS NARCOSIS

NITROGEN OXIDES

D1.620.754 D1.655.498.565
D5.284.101.143.517

NITROGEN RADIOISOTOPES

D1.496.586.520 D1.496.749.615
D1.620.800

NITROGENASE

D8.586.652.647

NITROGLYCERIN see GLYCERYL TRINITRATE

NITROHYDROXYIODOPHENYLACETATE see under NITROPHENOLS

X NIP

NITROIMIDAZOLES

D2.640.672 D3.383.374.658

XU DIMETRIDAZOLE
XU IPRONIDAZOLE
XU NIMORAZOLE
XU RO 7-0207
XU RONIDAZOLE
XU TINIDAZOLE

NITROPARAFFINS see under ALKANES

NITROPHENOLS

D2.640.743 D2.755.566

XU DIMETHYL(2-HYDROXY 5-NITROBENZYL) SULFONIUM BROMIDE
XU 2-HYDROXY-5-NITROBENZYL BROMIDE
XU NICLOFOLAN
XU NITROHYDROXYIODOPHENYLACETATE
XU NITROXINIL

NITROPHENYL PHOSPHATASE see under PHOSPHOMONOESTERASES

NITROPHENYLGALACTOPYRANOSIDE see NITROPHENYLGALACTOSIDE

NITROPHENYLGALACTOSIDE see under GLYCOSIDES

X NITROPHENYLGALACTOPYRANOSIDE

NITROPHOS see FENITROTHION

NITROPRUSSIDE see under FERRICYANIDES

X SODIUM NITROPRUSSIDE

4-NITROQUINOLINE-N-OXIDE see 4-NITROQUINOLINE-1-OXIDE

4-NITROQUINOLINE-1-OXIDE see under NITROQUINOLINES

X 4-NITROQUINOLINE-N-OXIDE

NITROQUINOLINES

D2.640.820 D3.438.810.470

XU 4-NITROQUINOLINE-1-OXIDE
XU OXAMNIQUINE

NITROSAMINES

D2.654.442 D26.191.646

XU BUTYLHYDROXYBUTYLNITROSAMINE
XU DIETHYLNITROSAMINE
XU DIMETHYLNITROSAMINE

NITROSO COMPOUNDS

D2.654

NITROSODIETHYLAMINE see DIETHYLNITROSAMINE

NITROSODIMETHYLAMINE see DIMETHYLNITROSAMINE

NITROSOETHYLUREA see ETHYLNITROSOUREA

NITROSOGUANIDINES

D2.78.370.649 D2.654.567

NITROSOMETHYLNITROGUANIDINE see METHYLNITRONITROSOGUANIDINE

NITROSOMETHYLUREA see METHYLNITROSOUREA

NITROSOMETHYLURETHANE see under URETHANE

X METHYLNITROSOURETHANE

NITROSOMONAS

B3.450.504.650

NITROSONITROMETHYLGUANIDINE see METHYLNITRONITROSOGUANIDINE

NITROSOUREA COMPOUNDS

D2.654.692 D2.948.594

XU ETHYLNITROSOUREA
XU LOMUSTINE
XU METHYLNITROSOUREA
XU SEMUSTINE

NITROUS ACID see under NITRITES

NITROUS OXIDE

D1.620.754.732 D1.655.498.565.732
D14.166.636

NITROVIN see under NITROFURANS

NITROXINIL see under NITROPHENOLS

NIVALINE see GALANTHAMINE

NMN see NICOTINAMIDE MONONUCLEOTIDE

NOBEL PRIZE
K1.150.567

NOBELIUM
D1.387.597 D1.552.517.658

NOCARDIA
B3.100.67.600.650

NOCARDIA ASTEROIDES
B3.100.67.600.650.567
X ACTINOMYCES ASTEROIDES

NOCARDIA INFECTIONS
C1.252.40.692

NOCARDIACEAE
B3.100.67.600

NODOSE GANGLION see under VAGUS NERVE

NOGALAMYCIN see under NAPHTHACENES

NOISE
G3.230.400 G3.850.460.610
H1.671.31.675.567
see related
ACOUSTIC STIMULATION
ACOUSTIC TRAUMA
SOUND
XR SOUND

NOMA
C7.465.604
X STOMATITIS, GANGRENOUS

NOMENCLATURE
L1.143.506.598.400

NON-HISTONE CHROMOSOMAL PROTEINS see CHROMOSOMAL PROTEINS, NON-HISTONE

NONACTIN see under ANTIBIOTICS

NONDIRECTIVE THERAPY
F4.754.592
X CLIENT-CENTERED THERAPY
X ROGERIAN THERAPY

NONODONTOGENIC CYSTS
C4.182.552

NONPSYCHOTIC ORGANIC BRAIN SYNDROME see under MENTAL DISORDERS

NONSUPPRESSIBLE INSULIN-LIKE ACTIVITY
D12.776.124.575
see related
INSULIN
X NSILA
X NSILA-P
X NSILA-S

NONVERBAL COMMUNICATION
F1.145.209.530 L1.143.649

NORADRENALINE see NOREPINEPHRINE

NORAMIDOPYRINE METHANESULFONATE see DIPYRONE

NORANDROSTANES
D4.808.668.100

19-NORANDROSTANES see ESTRANES

19-NORANDROSTENES see ESTRENES

NORBOLETHONE see under NORPREGNENES

NORBORNANES
D2.455.849.618
X NORCAMPHANES

NORCAMPHANES see NORBORNANES

NOREPHEDRINE see PHENYLPROPANOLAMINE

NOREPINEPHRINE
D2.92.311.461.484 D16.538.693
D16.893.116.182.568 D16.893.116.348.630
X ARTERENOL
X LEVARTERENOL
X LEVONOREPINEPHRINE
X NORADRENALINE
XU METHYLNOREPINEPHRINE

NORETHANDROLONE
D4.808.668.651.693.595 D6.597.100.194.637
X NILEVAR

NORETHINDRONE
D4.808.668.651.693.651 D6.597.799.682
D7.360.276.210.443.706.633
X NORETHISTERONE
X NORLUTIN

NORETHISTERONE see NORETHINDRONE

NORETHYNODREL
D4.808.668.651.693.706 D6.597.799.708
D7.360.276.210.443.706.678

NORFENFLURAMINE see under FENFLURAMINE

NORGESTREL
D4.808.668.651.693.762 D6.597.799.734
D7.360.276.210.443.706.723

NORGESTRIENONE see under NORPREGNATRIENES

NORLEUCINE see under AMINOCAPROIC ACIDS

NORLUTIN see NORETHINDRONE

NORMAL RANGE see NORMAL VALUES

NORMAL VALUES
H1.939.650
X NORMAL RANGE

NORMETANEPHRINE
D2.92.311.461.651

NORMETHANDROLONE
D4.808.365.415.733 D6.597.799.760
X METHYLESTRENOLONE
X METHYLNORTESTOSTERONE

NORPHOLEDRIN see P-HYDROXYAMPHETAMINE

NORPRAMIN see DESIPRAMINE

NORPREGNADIENES
D4.808.668.651.443
XU QUINGESTANOL

NORPREGNANES
D4.808.668.651

NORPREGNATRIENES
D4.808.668.651.568
XU NORGESTRIENONE
XU QUINESTROL

NORPREGNENES
D4.808.668.651.693
XU NORBOLETHONE
XU NORPROGESTERONES

NORPROGESTERONES see under NORPREGNENES

NORSTEROIDS
D4.808.668

NORSYNEPHRINE
D16.848.315.651
X OCTOPAMINE

NORTESTOSTERONE see NANDROLONE

NORTRIPTYLINE
D15.236.122.140.664
X AVENTYL

NORTROPANES
D3.605.869.744

NOSCAPINE
D3.132.610.568 D3.438.531.567
D23.338.673
X NARCOTINE

NOSE
A1.456.505.733 A2.835.232.307.518
A4.531
XU NASAL BONE
XU NASAL CAVITY

NOSE DEFORMITIES
C9.603.619

NOSE DISEASES
C9.603
see related
OTORHINOLARYNGOLOGIC DISEASES

NOSE NEOPLASMS
C4.588.660.619 C9.603.669

NOSEBLEED see EPISTAXIS

NOSTRUMS
D26.394.651
XR QUACKERY

NOSTYN see ECTYLUREA

NOVARSENOBENZENE see NEOARSPHENAMINE

NOVOBIOCIN
D20.85.575
X ALBAMYCIN
X CATHOMYCIN
X STREPTONIVICIN

NOVOCAINE see PROCAINE

NOXIPTILIN see under DIBENZOCYCLOHEPTENES
X DIBENZOXIN

NOXITIOLIN see NOXYTHIOLIN

NOXYTHIOLIN see under THIOUREA
X NOXITIOLIN

NSILA see NONSUPPRESSIBLE INSULIN-LIKE ACTIVITY

NSILA-P see NONSUPPRESSIBLE INSULIN-LIKE ACTIVITY

NSILA-S see NONSUPPRESSIBLE INSULIN-LIKE ACTIVITY

NUCLEAR ENVELOPE see NUCLEAR MEMBRANE

NUCLEAR FAMILY see under FAMILY

NUCLEAR FISSION
H1.671.579.172.485

NUCLEAR FUSION see under ATOMIC ENERGY

NUCLEAR MAGNETIC RESONANCE
E5.196.867.519 H1.181.278.862.519
H1.671.579.631

NUCLEAR MEDICINE
G2.403.569
see related
RADIOISOTOPES
X ATOMIC MEDICINE
XR RADIOBIOLOGY

NUCLEAR MEMBRANE
A11.223.650 A11.700
X NUCLEAR ENVELOPE
X NUCLEAR PORE

NUCLEAR PHYSICS
H1.671.579

NUCLEAR POLYHEDROSIS VIRUSES see POLYHEDROSIS VIRUSES

NUCLEAR PORE see NUCLEAR MEMBRANE

NUCLEAR POWER PLANTS see POWER PLANTS

NUCLEAR REACTORS
H1.671.579.694 J1.724

NUCLEASE, DNA see DEOXYRIBONUCLEASE

NUCLEASE, RNA see RIBONUCLEASE

NUCLEIC ACID CONFORMATION
G6.184.580.486

NUCLEIC ACID DENATURATION
G6.184.642
XR DNA
XR RNA

NUCLEIC ACID HYBRIDIZATION
G6.184.661
XR DNA
XR RNA

NUCLEIC ACID PRECURSORS
D13.400

NUCLEIC ACID RENATURATION see under NUCLEIC ACIDS
XR DNA
XR RNA

NUCLEIC ACIDS
D13.444
XU NUCLEIC ACID RENATURATION
XR GENETICS, BIOCHEMICAL

NUCLEOPROTEINS
D12.776.664
XU DEOXYRIBONUCLEOPROTEINS
XU RIBONUCLEOPROTEINS

NUCLEOSIDASES
D8.586.277.450.737

NUCLEOSIDE DEAMINASES
D8.586.277.151.486
XU ADENOSINE DEAMINASE
XU CYTIDINE DEAMINASE

NUCLEOSIDE DIPHOSPHATE KINASES see under PHOSPHOTRANSFERASES, ATP

NUCLEOSIDE DIPHOSPHATE SUGARS

D9.203.408.620.569 D13.695.201.486
D13.695.827.708

XU ADENOSINE DIPHOSPHATE GLUCOSE
XU ADENOSINE DIPHOSPHATE SUGARS
XU CYTIDINE DIPHOSPHATE DIGLYCERIDES
XU CYTIDINE DIPHOSPHATE GLYCEROLS
XU CYTIDINE DIPHOSPHATE RIBITOL
XU CYTIDINE DIPHOSPHATE SUGARS
XU GUANOSINE DIPHOSPHATE FUCOSE
XU GUANOSINE DIPHOSPHATE GLUCOSE
XU GUANOSINE DIPHOSPHATE MANNOSE
XU GUANOSINE DIPHOSPHATE SUGARS
XU POLY ADENOSINE DIPHOSPHATE RIBOSE
XU THYMIDINE DIPHOSPHATE SUGARS

NUCLEOSIDE MONOPHOSPHATE KINASES see under PHOSPHOTRANSFERASES, ATP

NUCLEOSIDES

D9.203.408.595 D13.570

NUCLEOTIDASES

D8.586.277.352.630.654.675

NUCLEOTIDE DEAMINASES

D8.586.277.151.653

XU AMP DEAMINASE
XU DEOXYCYTIDYLATE DEAMINASE

NUCLEOTIDES

D9.203.408.620 D13.695

NUCLEOTIDES, CYCLIC

D13.695.462

NUCLEOTIDYLTRANSFERASES

D8.586.913.696.445

XU ACYLNEURAMINATE CYTIDYLYLTRANSFERASE
XU ADENINE NUCLEOTIDE TRANSLOCASE
XU GALACTOSEPHOSPHATE URIDYLYLTRANSFERASE
XU GLUCOSEPHOSPHATE URIDYLYLTRANSFERASE
XU HEXOSEPHOSPHATE URIDYLYLTRANSFERASE
XU POLY A POLYMERASE

NUDE MICE see MICE, NUDE

NUDISM

I3.548

NUMISMATICS

I3.450.642.469.570

NURSE ANESTHETISTS

M1.526.485.388.569.344 M1.526.485.635.486.344
N2.350.630.180

NURSE CLINICIAN see NURSE PRACTITIONERS

NURSE MIDWIVES

M1.526.485.388.569.410 M1.526.485.635.486.410
N2.350.630.350

NURSE-PATIENT RELATIONS

F1.829.401.650.600

NURSE PRACTITIONERS

G2.478.676.528 M1.526.485.388.569.487
M1.526.485.635.486.487 N2.350.630.487

X NURSE CLINICIAN

NURSERIES

N2.278.617

XR CHILD DAY CARE CENTERS

NURSERIES, HOSPITAL see HOSPITAL NURSERIES

NURSERY SCHOOLS see SCHOOLS, NURSERY

NURSES

M1.526.485.388.569 M1.526.485.635.486
N2.350.630

NURSES' AIDES

M1.526.485.67.652 M1.526.485.635.569
N2.350.84.611

NURSES, MALE

M1.526.485.388.569.653 M1.526.485.635.486.653
M1.581.487 N2.350.630.653

NURSING

G2.478

see related
NURSING, PRIVATE DUTY
NURSING, SUPERVISORY
OFFICE NURSING

NURSING AUDIT

N4.761.520

NURSING CARE

E2.472.611 N2.421.533

XU NURSING DIAGNOSIS

NURSING DIAGNOSIS see under NURSING CARE

NURSING, HOME see HOME NURSING

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N2.278.825.420.695

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G2.495 N2.421.533.520

NURSING, PRIVATE DUTY

N4.452.758.486

XR NURSING

NURSING RECORDS

N4.452.859.675

NURSING STAFF

M1.526.485.635.652 M1.526.485.836.720
N2.350.661

NURSING, SUPERVISORY

N4.452.758.528

XR NURSING

NURSING, TEAM

N4.590.715.571

NUTMEG see under HALLUCINOGENS

NUTRITION

G2.513 G6.696

see related
DIET
FOOD

XU NUTRITIONAL REQUIREMENTS

NUTRITION DISORDERS

C18.654

X MALNUTRITION

NUTRITION LABELING see FOOD LABELING

NUTRITION SURVEYS

G3.850.520.610.630 N1.224.458.696

XU DIET SURVEYS

NUTRITIONAL REQUIREMENTS see under NUTRITION

NUTS
J1.341.739

NUX VOMICA
D3.132.591

NYANDO GROUP VIRUSES see ARBOVIRUSES

NYCTALOPIA
C10.597.751.941.671 C11.966.671
X NIGHT BLINDNESS
XR VITAMIN A DEFICIENCY

NYCTOTHERUS see under CILIATA

NYLIDRIN
D2.33.329.624.605 D2.92.63.624.605
D16.893.116.348.696

NYLON
D25.720.716.392 J1.637.695.611.571
J1.637.879.571

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C11.580 C23.888.357.654
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NYSTATIN
D20.85.62.654 D20.136.73.654

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OBESE MICE see MICE, OBESE

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C18.654.621 C23.888.220.621
G7.553.481.398.571
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SKINFOLD THICKNESS

OBESITY IN DIABETES
C18.452.297.681 C18.654.621.488
C19.246.681

OBIDOXIME see TOXOGONIN

OBJECT ATTACHMENT
F2.739.794.624
XU OBJECT RELATIONSHIP

OBJECT RELATIONSHIP see under OBJECT ATTACHMENT

OBSESSION see under NEUROSES, OBSESSIVE-COMPULSIVE

OBSESSIVE BEHAVIOR see under COMPULSIVE BEHAVIOR

OBSESSIVE-COMPULSIVE PERSONALITY see under PERSONALITY DISORDERS

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E7.858.670.571
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OBTURATOR NERVE
A8.796.828.569.572

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A2.835.232.781.572
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OCCIPITAL LOBE
A8.186.211.885.213.571

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E7.101.572
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OCCUPATIONAL DERMATITIS
C17.174.697 C21.447.697
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INDUSTRIAL MEDICINE
XR INDUSTRIAL MEDICINE

OCCUPATIONAL HEALTH NURSING see INDUSTRIAL NURSING

OCCUPATIONAL HEALTH SERVICES
N2.421.143.740
X EMPLOYEE HEALTH SERVICES
XR INDUSTRIAL MEDICINE

OCCUPATIONAL THERAPY
E2.831.489 G2.532

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D3.438.150.446.677 D5.569.612.712.607.655
D24.185.926.587.697

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OCHRONOSIS
C17.621.613 C18.452.648.66.187.572

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OCTADECANOIC ACIDS see STEARIC ACIDS

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B1.644.535

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OCULAR HERPES ZOSTER VIRUS see VARICELLA-ZOSTER VIRUS

OCULAR PROSTHESIS see EYE, ARTIFICIAL

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OCULOMOTOR MUSCLES
A2.633.600 A9.371.613

OCULOMOTOR NERVE
A8.796.214.588

OCULOMOTOR PARALYSIS
C10.597.622.447 C10.772.204.510
C11.600
XU DUANE'S SYNDROME

ODDI'S SPHINCTER see under VATER'S AMPULLA

ODONTOBLASTS
A11.329.522
XR DENTIN

ODONTOCLASTS
A11.329.573
XR DENTIN

ODONTOGENESIS
G7.553.767
XR TOOTH
XR TOOTH GERM

ODONTOGENESIS IMPERFECTA
C16.131.314.904.738

ODONTOGENIC CYSTS
C4.182.581

ODONTOGENIC TUMOR
C4.557.537.689.698
XU CEMENTOMA
XU ODONTOMA

ODONTOMA see under ODONTOGENIC TUMOR

ODONTOMETRY see under CEPHALOMETRY

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G3.230.480
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SMELL
XR SMELL

OEDIPUS COMPLEX see under PSYCHOANALYTIC THEORY

OESOPHAGOSTOMIASIS
C3.335.508.583

OESOPHAGOSTOMUM
B1.500.294.433.815.523

OFFICE MANAGEMENT
N4.452.758.572
XR ECONOMICS, DENTAL
XR ECONOMICS, MEDICAL

OFFICE NURSING
N4.452.758.613
XR NURSING

OILS
D10.516.627
XU POLISHES
XU SAFFLOWER OIL

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OILS, VOLATILE
D10.516.627.723

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D26.394.225.589
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OLEANDER
B6.560.652 B6.660.523
D9.203.408.180.511 D18.267.573

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D20.85.593

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X OLEANOL

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D2.241.81.436.573 D10.516.251.355.601
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OLFACTORY BULB
A8.186.211.577.636 A8.796.214.628.573

OLFACTORY MUCOSA
A4.531.520.573 A9.623
A10.615.550.707.573

OLFACTORY NERVE
A8.796.214.628

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OLIGODENDROGLIA see under NEUROGLIA

OLIGODENDROGLIOMA
C4.557.652.325.699
X OLIGODENDROMA

OLIGODENDROMA see OLIGODENDROGLIOMA

OLIGODEOXYRIBONUCLEOTIDES see under OLIGONUCLEOTIDES

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OLIGOMYCIN
D20.85.607

OLIGONUCLEOTIDES
D13.695.578.424
XU OLIGODEOXYRIBONUCLEOTIDES
XU OLIGORIBONUCLEOTIDES

OLIGOPEPTIDES
D12.644.456
XU LEUPEPTINS
XU PEPSTATINS
XU PHALLOIDINE
XU SQ 20881

OLIGORIBONUCLEOTIDES see under OLIGONUCLEOTIDES

OLIGOSACCHARIDES
D9.203.696.629
XU RAFFINOSE
XU TRISACCHARIDES

OLIGOSPERMIA
C12.294.774.600
XR SPERMATOZOA

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OLIVARY NUCLEUS
A8.186.211.132.406.574

OLIVOMYCIN
D9.203.408.649 D20.85.75.302.574
D22.204.106.307.574

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OMASUM
A13.869.524

OMENTUM
A1.47.596.573

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L1.382.119.637

ONCHOCERCA
B1.500.294.433.331.713

ONCHOCERCIASIS
C3.335.508.361.699

ONCOGENESIS see CARCINOGENESIS

ONCOGENIC VIRUSES
B4.909.574
X LEUKOVIRUSES
X ONCORNAVIRUSES
X TUMOR VIRUSES
XU FELINE FIBROSARCOMA VIRUS
XR CARCINOGENS
XR NEOPLASMS

ONCOGENS see CARCINOGENS

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ONCOLYTIC VIRUSES
B4.909.637

ONCORNAVIRUSES see ONCOGENIC VIRUSES

ONCOVIN see VINCRISTINE

ONIUM COMPOUNDS
D2.675
XU SULFONIUM COMPOUNDS

ONLY CHILD
F1.829.263.537 M1.471.392.750
M1.499.524
XR CHILD

ONTOGENY
G4.185.349.500

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ONYCHOMYCOSIS see TINEA UNGUIUM

ONYCHOPHAGIA see NAIL BITING

OOCYTES see under OVUM
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ORTHOMYXOVIRUS TYPE A, HUMAN
B4.909.777.545.650.660
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X INFLUENZA VIRUSES
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XU AZAPHEN
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XU NEFOPAM

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XU AMINOREX
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OXETHAZAINE

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XU PREPHENATE DEHYDROGENASE
XU PROTEIN DISULFIDE REDUCTASE (GLUTATHIONE)
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D8.586.682.107.582

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XU TOXOGONIN
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D1.655

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OXYGEN CONSUMPTION

G6.535.723

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OXYGEN INHALATION THERAPY

E2.555.406.499

OXYGEN ISOTOPES

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D1.496.625.600 D1.496.749.635
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OXYGENASES
D6.586.662.660
XU 4-HYDROXYPHENYLPYRUVATE DIOXYGENASE
XU LYSINE MONOOXYGENASE
XU PROTOCATECHUATE-3,4-DIOXYGENASE

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E7.652
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OXYHEMOGLOBIN
D12.776.124.400.707 D12.776.422.512.687

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OXYMETHOLONE
D4.808.54.632 D6.597.100.194.723
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OXYPHENBUTAZONE
D14.73.278.152.684.582 D14.73.278.398.946.743.683
D26.74.204.684.582 D26.74.574.946.743.683
X TANDEARIL

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X DIOXYPHENYLISATIN
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X ALLOXANTHINE
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OXYQUINOL see 8-HYDROXYQUINOLINE

OXYQUINOLINE see 8-HYDROXYQUINOLINE

OXYTETRACYCLINE
D20.85.868.633
X TERRAMYCIN
XU MECLOCYCLINE

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OXYTOCICS
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OXYTOCIN
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D12.644.456.665 D12.644.641.700
X PITOCIN
XU TOCINAMIDE
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B1.500.294.433.599
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PAIN, INTRACTABLE
C23.888.674.666

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J1.637.597
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PALATAL EXPANSION TECHNIC
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PALATAL NEOPLASMS
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A2.835.232.307.350.678.583 A14.549.617

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I1.76.368.584.583
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L1.143.506.423.906.539.500
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PALEONTOLOGY
I1.76.368.584
XU FOSSILS

PALEOPATHOLOGY
I1.76.368.584.709

PALLADIUM
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PALLIATIVE TREATMENT
E2.472.666
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PALLOR
C23.888.885.667

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PALMITIC ACIDS
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PALPATION
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PANCREAS
A3.734 A10.336.583
XR EXOCRINE GLANDS

PANCREATECTOMY
E4.765.752

PANCREATIC CYST
C4.182.640 C6.689.500

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PANCREATIC DUCTS
A3.734.667
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PANCREATIC EXTRACTS
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PANCREATIC FISTULA
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D6.472.610

PANCREATIC JUICE
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PANCREATIC NEOPLASMS
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PANCREATIC TRYPSIN SECRETORY INHIBITOR, KAZAL see TRYPSIN INHIBITOR, KAZAL PANCREATIC

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PANCREATITIS
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PANNICULITIS, NODULAR NONSUPPURATIVE
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C11.621.668

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PANTOTHENIC ACID
D11.786.706.625

PAPAIN
D8.586.277.656.732.585

PAPAVER
B6.560.671
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PAPAVERINE
D3.132.610.710 D3.438.531.667
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PAPER
J1.637.632
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PAPILLARY MUSCLES
A7.541.510.619

PAPILLEDEMA
C11.640.710 C23.888.357.724
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XR INTRACRANIAL PRESSURE
XR OPHTHALMOSCOPY

PAPILLOMA
C4.557.576.735
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WARTS
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PAPILLOMA, SHOPE
C2.256.648 C2.928.619
C4.557.576.735.668 C4.619.695

PAPILLOMA VIRUS, SHOPE see SHOPE PAPILLOMA VIRUS

PAPILLOMA VIRUSES
B4.909.204.585.460 B4.909.574.711.460
X INFECTIOUS HUMAN WART VIRUS
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PAPOVAVIRUSES
B4.909.204.585 B4.909.574.711

PAPPATACI FEVER
C2.782.74.651
X PHLEBOTOMUS FEVER
X SANDFLY FEVER

PAPPATACI FEVER VIRUS see under ARBOVIRUSES
X PHLEBOTOMUS FEVER VIRUS
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PARA-AMINOAZOBENZENE see P-AMINOAZOBENZENE

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PARABENS
D2.241.223.106.505.600 D26.698.586
D2.241.511.390.600 D2.755.410.600
X PARA-HYDROXYBENZOIC ACIDS

PARABIOSIS
G4.185.606
XU CROSS CIRCULATION

PARACETAMOL see ACETAMINOPHEN

PARACHUTING
J1.937.250.636

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PARACOCCIDIOIDOMYCOSIS
C1.703.700
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PARACOCCUS
B3.400.725

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B3.400.725.540
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PARAFFIN
D26.698.636

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PARAGANGLIA, NONCHROMAFFIN
A8.99.651
XU AORTIC BODIES
XU GLOMUS JUGULARE

PARAGANGLIOMA
C4.557.652.765

PARAGANGLIOMA, NONCHROMAFFIN
C4.557.652.798
X CHEMODECTOMA
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PARAGONIMIASIS
C3.335.865.741

PARAGONIMUS
B1.500.736.715.694

PARAIMMUNOGLOBULINEMIAS see PARAPROTEINEMIAS

PARA-INFLUENZA
C2.782.660.725

PARA-INFLUENZA VIRUS TYPE 1
B4.909.777.569.720.715
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X INFLUENZA D VIRUS
X SENDAI VIRUS

PARA-INFLUENZA VIRUS TYPE 2 see under PARA-INFLUENZA VIRUSES
X ACUTE LARYNGOTRACHEO-BRONCHITIS VIRUS

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X HEMADSORPTION VIRUS 1
X SHIPPING FEVER VIRUS

PARA-INFLUENZA VIRUSES
B4.909.777.569.720
XU PARA-INFLUENZA VIRUS TYPE 2
XU PARA-INFLUENZA VIRUS TYPE 3

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PARALDEHYDE
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C10.597.622 C23.888.592.636

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C10.597.622.627 C23.888.592.636.537

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B1.841.184.637

PARAMETHASONE
D4.808.745.432.769.692 D4.808.908.727
D6.597.481.561.353.649 D6.597.481.561.478.614
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PARAMETRITIS
C13.371.56.114.587

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PARAMYOCLONUS MULTIPLEX
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X FRIEDREICH'S DISEASE

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PARANASAL SINUSES
A4.621
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PARANOIA
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XU PARANOID PERSONALITY

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PARAPLEGIA
C10.597.622.669 C23.888.592.636.637

PARAPROTEINEMIAS
C15.378.147.780 C20.780
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X PLASMA CELL DYSCRASIAS

PARAPROTEINS
D12.776.124.486.485.900 D12.776.124.790.651.900
D12.776.377.715.548.900
XU PYROGLOBULINS

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C17.579
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XU PARAKERATOSIS VARIEGATA

PARAPSYCHOLOGY
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PARASITE EGG COUNT
E1.223.640

PARASITES
B1.714

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C3

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G1.273.688

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M1.499.638

PARESIS
C1.252.847.840.744.456.505 C10.228.228.674.505
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X PARALYSIS, GENERAL

PARESTHESIA
C10.597.751.670 C23.888.592.763.587

PARGYLINE
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D18.162.653
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PARIETAL BONE
A2.835.232.781.651

PARIETAL LOBE
A8.186.211.885.213.670

PARITY
G8.520.760.552

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PARKINSONISM
C10.597.559.711
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C10.228.140.437.238.739 C10.597.559.711.505
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ENCEPHALITIS, EPIDEMIC
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C10.597.559.711.672 C23.888.592.574.681
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PAROMOMYCIN
D9.203.408.51.699 D21.370.107.789
D20.85.625
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X HUMATIN
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C1.539.624 C17.805.506.639
C17.838.625

PAROTID GLAND
A10.336.779.464 A14.549.760.464

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C4.182.668 C13.371.56.739

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PARTHENOGENESIS
G8.520.689

PARTIAL PRESSURE
H1.671.691.714

PARTICLE SIZE
H1.181.529.665

PARTNERSHIP PRACTICE
N4.452.758.671
XU PARTNERSHIP PRACTICE, DENTAL

PARTNERSHIP PRACTICE, DENTAL see under PARTNERSHIP PRACTICE

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C22.695
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B4.909.204.671
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PATIENT COMPLIANCE
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PATIENT ISOLATORS
E7.430.755
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D8.586.913.517.550

PHENETHICILLIN
D3.438.671.592.768 D20.85.639.768
X PENICILLIN, PHENOXYETHYL

PHENETHYL ALCOHOL see under ALCOHOL, ETHYL
X BENZYL CARBINOL
X PHENYLETHANOL
X PHENYLETHYL ALCOHOL

PHENETHYLAMINES
D2.92.471.683
X PHENYLETHYLAMINES
XU ALETAMINE
XU BENZPHETAMINE
XU DIMETHOXYPHENYLETHYLAMINE
XU HEXOPRENALINE
XU PHENYRAMIDOL

PHENETIDINE see under ANILINE COMPOUNDS
X AMINOPHENETOLE
X ETHOXYANILINE

PHENFORMIN
D9.482.700
X DBI

PHENINDIONE
D19.461.119.765

PHENIPRAZINE
D8.373.616.750 D15.236.122.627.750
X CATRON

PHENIRAMINE
D3.383.725.620 D23.654.432.718
X PROPHENPYRIDAMINE

PHENMEDIPHAM see under HERBICIDES, CARBAMATE

PHENMETRAZINE
D26.128.750
X PRELUDIN

PHENOBARBITAL
D3.383.742.698.253.650 D14.166.111.650
D14.261.164.683 D14.591.220.650
X LUMINAL
XU FALEPSIN

PHENOL RED see PHENOLSULFONPHTHALEIN

PHENOLISATIN see OXYPHENISATIN

PHENOLPHTHALEINS
D26.408.646.600 D26.550.620
XU PHENOLSULFONPHTHALEIN
XU THYMOLPHTHALEIN

PHENOLS
D2.755
XU BITHIONOL
XU BROMPHENOL BLUE
XU DIENESTROL
XU PROBUCOL

PHENOLSULFONPHTHALEIN see under PHENOLPHTHALEINS
X PHENOL RED

PHENOPERIDINE
D3.66.399.600 D3.383.621.349.683
D14.73.153.765

PHENOTHIAZINE TRANQUILIZERS
D15.236.872.331.628
XU PERAZINE
XU PIPERACETAZINE
XU PIPOTHIAZINE
XU PIPOTHIAZINE PALMITATE
XU SULFORIDAZINE

PHENOTHIAZINES

D3.494.741

XU AZURE STAINS
XU DIETHAZINE
XU ETHOPROPAZINE
XU FONAZINE MESYLATE
XU METHDILAZINE
XU METIAZINIC ACID

PHENOTYPE

G5.735

see related
SOMATOTYPES

PHENOXYACETATES see under GLYCOLATES

PHENOXYBENZAMINE

D2.92.471.739 D16.848.115.538
D18.162.712

X DIBENZYLINE

PHENPROCOUMALOL see PHENPROCOUMON

PHENPROCOUMAROL see PHENPROCOUMON

PHENPROCOUMON see under 4-HYDROXYCOUMARINS
X PHENPROCOUMALOL
X PHENPROCOUMAROL
X PHENYLPROPYLHYDROXYCUMARINUM

PHENSUXIMIDE

D2.241.81.337.817.687.684 D2.478.770.684
D3.383.773.812.852.684 D14.261.770.684

PHENTANYL see FENTANYL

PHENTERMINE

D2.92.471.683.152.766 D15.128.82.726
D16.893.216.110.751 D26.128.127.751

XU CHLORPHENTERMINE

PHENTOLAMINE

D3.383.374.754 D16.848.115.601
D18.162.721

X REGITINE

PHENYL ETHERS

D2.355.726

X DIPHENYL OXIDES
XU FOMOCAIN
XU HALOPROGIN
XU TRICLOSAN

PHENYL MERCURY COMPOUNDS

D2.691.750.740 D5.723.288.700

X PHENYLMERCURIALS
XU CHLOROMERCURINITROPHENOLS
XU CHLOROMERCURIPHENYLSULFONATE
XU PHENYLMERCURIC ACETATE

PHENYLACETATES

D2.241.223.601

XU ALCLOFENAC
XU CYCLOPENTOLATE
XU DICLOFENAC
XU 3,4-DIHYDROXYPHENYLACETIC ACID
XU HOMOVANILLIC ACID
XU IBUFENAC

PHENYLALANINE

D12.125.72.573 D12.125.142.666

XU P-FLUOROPHENYLALANINE

PHENYLALANINE AMMONIA-LYASE see under AMMONIA-LYASES

PHENYLALANINE HYDROXYLASE

D8.586.682.420.601

PHENYLALANINE MUSTARD see MELPHALAN

PHENYLALANYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

PHENYLAMINES see ANILINE COMPOUNDS

PHENYLBUTAZONE

D3.383.694.700 D14.73.278.152.684
D14.73.278.398.946.743 D26.74.204.684
D26.74.574.946.743

X BUTAZOLIDIN
XU CLOFEZONE
XU KETOPHENYLBUTAZONE
XU PRENAZONE
XU PYRAZINOBUTAZONE

PHENYLBUTYRATES

D2.241.223.651

XU BUCLOXIC ACID

PHENYLCARBAMIDES see PHENYLUREA COMPOUNDS

PHENYLCARBINOLS see BENZYL ALCOHOLS

PHENYLDICARBAUNDECABORANE see under BORON COMPOUNDS

PHENYLENEDIAMINES

D2.92.146.651 D2.92.782.258.651

XU TETRAMETHYLPHENYLENEDIAMINE

PHENYLEPHRINE

D2.33.329.291.617 D2.92.63.291.617
D16.116.327.601 D16.893.116.182.726
D18.793.777

X METASYMPATOL
X NEOSYNEPHRINE
XU ETHYLPHENYLEPHRINE

PHENYLETHANOL see PHENETHYL ALCOHOL

PHENYLETHYL ALCOHOL see PHENETHYL ALCOHOL

PHENYLETHYLAMINES see PHENETHYLAMINES

PHENYLETHYLMALONAMIDE see under MALONATES
X ETHYLPHENYLMALONAMIDE

PHENYLHYDRAZINES

D2.442.726

PHENYLISOPROPYLADENOSINE see under ADENOSINE
X ISOPROPYLPHENYLADENOSINE

PHENYLKETONURIA

C10.228.140.163.766 C10.496.742
C18.452.648.66.766 F3.709.346.779

XR URINE

PHENYLMERCURIALS see PHENYL MERCURY COMPOUNDS

PHENYLMERCURIC ACETATE see under PHENYL MERCURY COMPOUNDS
X ACETOXYPHENYLMERCURY

PHENYLMETHANOLS see BENZYL ALCOHOLS

PHENYLMETHYLAMINE see BENZYLAMINES

PHENYLMETHYLSULFONYL FLUORIDE see under SULFONES
X BENZENEMETHANESULFONYL FLUORIDE

PHENYLPRENAZONE see PRENAZONE

PHENYLPROPANOLAMINE

D2.33.329.624.706 D2.92.63.624.706
D16.116.766 D16.893.116.182.789
D18.793.952.746

X NOREPHEDRINE
XU P-HYDROXYNOREPHEDRINE

PHENYLPROPIONATES

D2.241.223.701

XU FENOPROFEN
XU IBUPROFEN

PHENYLPROPYLHYDROXYCUMARINUM see PHENPROCOUMON

PHENYLPYRUVIC ACIDS
D2.241.223.751 D2.241.607.812.601

N-PHENYLSALICYLAMIDES see SALICYLANILIDES

PHENYLSEMICARBAZIDE see under SEMICARBAZIDES

PHENYLTHIAZOLYLTHIOUREA see under PHENYLTHIOUREA

PHENYLTHIOCARBAMIDE see PHENYLTHIOUREA

PHENYLTHIOHYDANTOIN see under HYDANTOINS

PHENYLTHIOUREA
D2.886.904.601 D2.948.898.601
X PHENYLTHIOCARBAMIDE
XU PHENYLTHIAZOLYLTHIOUREA
XU THIAMBUTOSINE

PHENYLUREA COMPOUNDS
D2.948.684
X PHENYLCARBAMIDES

PHENYRAMIDOL see under PHENETHYLAMINES

PHENYTOIN see DIPHENYLHYDANTOIN

PHEOCHROMOCYTOMA
C4.557.652.765.601

PHEOPHYTINS see under CHLOROPHYLL

PHEROMONES
D24.185.641 F1.145.209.103.601
XU SEX ATTRACTANTS

PHIALOPHORA
B5.354.381.546.706

PHILATELY
I3.450.642.469.726
X POSTAGE STAMPS

PHILOLOGY
K1.517.732

PHILOLOGY, CLASSICAL
K1.517.732.477

PHILOLOGY, ORIENTAL
K1.517.732.602

PHILOLOGY, ROMANCE
K1.517.732.727

PHILOSOPHY
K1.752

PHILOSOPHY, DENTAL
K1.752.622

PHILOSOPHY, MEDICAL
K1.752.667

PHILOSOPHY, NURSING
K1.752.712

PHIMOSIS
C12.294.494.684
XU PARAPHIMOSIS

PHLEBITIS
C14.907.681

PHLEBOGRAPHY
E1.145.77.707 E1.818.84.707
X VENOGRAPHY

PHLEBOTOMUS
B1.131.617.289.781.602

PHLEBOTOMUS FEVER see PAPPATACI FEVER

PHLEBOTOMUS FEVER VIRUS see PAPPATACI FEVER VIRUS

PHLEGMASIA ALBA DOLENS see under THROMBOPHLEBITIS

PHLEGMON
C1.539.181.602 C17.838.138.602

PHLEOMYCIN see under ANTIBIOTICS

PHLORETIN
D2.522.818.561.602 D2.755.684.602
XU POLYPHLORETIN PHOSPHATE

PHLORHIZIN
D9.203.408.702

PHLOROGLUCINOL
D2.755.684 D26.550.667

PHOBEX see BENACTYZINE

PHOBIAS
F3.709.438.802
XU AGORAPHOBIA
XU CLAUSTROPHOBIA
XU PHOBIC NEUROSES
XR FEAR

PHOBIC NEUROSES see under PHOBIAS

PHOCOMELIA see under ECTROMELIA

PHONETICS
L1.143.506.598.518

PHONOCARDIOGRAPHY
E1.145.569.499.685

PHORATE see under INSECTICIDES, ORGANOTHIOPHOSPHATE

PHORBOL ESTERS see under PHORBOLS

PHORBOLMYRISTATE ACETATE see TETRADECANOYLPHORBOL ACETATE

PHORBOLS
D2.455.849.291.500 D10.516.627.315.500
D26.191.744
XU PHORBOL ESTERS
XU TETRADECANOYLPHORBOL ACETATE

PHORIAS see STRABISMUS

PHOSGENE
D2.522.741 D26.253.710

PHOSPHAMIDE see DIMETHOATE

PHOSPHAMIDON see under INSECTICIDES, ORGANOPHOSPHATE

PHOSPHATASES
D8.586.277.352.630
X PHOSPHOHYDROLASES
XU APYRASE
XU GTP PHOSPHOHYDROLASE

PHOSPHATE ACETYLTRANSFERASE see under ACETYLTRANSFERASES
X PHOSPHOACYLASE
X PHOSPHOTRANSACETYLASE

PHOSPHATE FLUORIDE, ACIDULATED see ACIDULATED PHOSPHATE FLUORIDE

PHOSPHATES

D1.248.497.158.730 D1.696.620.603

see related
SUGAR PHOSPHATES
X PHOSPHATES, INORGANIC
XU TIN POLYPHOSPHATES

PHOSPHATES, INORGANIC see PHOSPHATES

PHOSPHATES, ORGANIC see ORGANOPHOSPHORUS COMPOUNDS

PHOSPHATIDAL COMPOUNDS see PLASMALOGENS

PHOSPHATIDES see PHOSPHOLIPIDS

PHOSPHATIDIC ACIDS

D10.516.695.300.700

PHOSPHATIDYLCHOLINES

D10.516.695.300.700.710
X CHOLINE PHOSPHOGLYCERIDES
X LECITHINS

PHOSPHATIDYLETHANOLAMINES

D10.516.695.300.700.750
X CEPHALINS
X ETHANOLAMINE PHOSPHOGLYCERIDES

PHOSPHATIDYLGLYCEROLS

D10.516.695.300.700.780
X GLYCEROL PHOSPHOGLYCERIDES
X MONOPHOSPHATIDYLGLYCEROLS

PHOSPHATIDYLINOSITOL PHOSPHATES see PHOSPHOINOSITIDES

PHOSPHATIDYLINOSITOLS

D10.516.695.300.700.800
X INOSITOL PHOSPHOGLYCERIDES

PHOSPHATIDYLSERINE SYNTHETASE see under PHOSPHOTRANSFERASES
X CDP DIGLYCERIDE SERINE O-PHOSPHATIDYLTRANSFERASE

PHOSPHATIDYLSERINES

D10.516.695.300.700.830
X SERINE PHOSPHOGLYCERIDES

PHOSPHENES see under VISION

PHOSPHINES

D1.696.391

PHOSPHINIC ACIDS

D1.29.260.553 D1.696.429

PHOSPHINOUS ACIDS

D1.29.260.578 D1.696.467

PHOSPHO-N-ACETYLMURAMOYL PENTAPEPTIDE TRANSFERASE see under PHOSPHOTRANSFERASES

PHOSPHO-2-KETO-3-DEOXY-GLUCONATE ALDOLASE see under ALDEHYDE-LYASES
X 2-KETO-3-DEOXY-6-PHOSPHOGLUCONATE ALDOLASE

PHOSPHO-2-KETO-3-DEOXY-HEPTONATE ALDOLASE see under ALDEHYDE-LYASES
X 3-DEOXYARABINOHEPTULOSONATE 7-PHOSPHATE SYNTHETASE

PHOSPHOACYLASE see PHOSPHATE ACETYLTRANSFERASE

PHOSPHOADENOSINE PHOSPHOSULFATE see under ADENINE NUCLEOTIDES

PHOSPHOAMIDASE

D8.586.277.728
X PHOSPHOAMIDE HYDROLASE

PHOSPHOAMIDE HYDROLASE see PHOSPHOAMIDASE

PHOSPHOCREATINE

D12.125.373.603
X CREATINE PHOSPHATE

PHOSPHODIESTERASES

D8.586.277.352.630.553
XU 3',5'-CYCLIC AMP PHOSPHODIESTERASE
XU 2',3'-CYCLIC NUCLEOTIDE PHOSPHODIESTERASE
XU SPHINGOMYELIN PHOSPHODIESTERASE

PHOSPHOENOLPYRUVATE

D2.241.511.701

PHOSPHOENOLPYRUVATE CARBOXYKINASES

D8.586.520.258.603

PHOSPHOENOLPYRUVATE LACTOSE PHOSPHOTRANSFERASE see LACTOSE PHOSPHOTRANSFERASE

PHOSPHOENOLPYRUVATE SYNTHETASE see PYRUVATE, PHOSPHATE DIKINASE

PHOSPHOFRUCTOKINASE

D8.586.913.696.729.553

PHOSPHOGALACTOSE URIDYL TRANSFERASE see HEXOSEPHOSPHATE URIDYLYLTRANSFERASE

PHOSPHOGLUCOMUTASE

D8.586.913.696.603
X GLUCOSE PHOSPHOMUTASE

PHOSPHOGLUCONATE DEHYDROGENASE

D8.586.682.47.768

PHOSPHOGLYCERALDEHYDE DEHYDROGENASE see GLYCERALDEHYDEPHOSPHATE DEHYDROGENASE

PHOSPHOGLYCERATE DEHYDROGENASE see under ALCOHOL OXIDOREDUCTASES
X PHOSPHOGLYCERATE OXIDOREDUCTASE

PHOSPHOGLYCERATE KINASE

D8.586.913.696.729.603

PHOSPHOGLYCERATE OXIDOREDUCTASE see PHOSPHOGLYCERATE DEHYDROGENASE

PHOSPHOGLYCERIDES see GLYCEROPHOSPHATES

PHOSPHOGLYCEROMUTASE see under PHOSPHOTRANSFERASES
X GLYCERATE (3-2)-PHOSPHOMUTASE

PHOSPHOHEXOSE ISOMERASE see GLUCOSEPHOSPHATE ISOMERASE

PHOSPHOHYDROLASES see PHOSPHATASES

PHOSPHOINOSITIDES

D10.516.390.728 D10.516.695.300.700.800.700
X PHOSPHATIDYLINOSITOL PHOSPHATES

PHOSPHOLINE IODIDE see ECHOTHIOPHATE IODIDE

PHOSPHOLIPASE

D8.586.277.352.100.680
XU LECITHINASE

PHOSPHOLIPIDS

D10.516.695
X PHOSPHATIDES

PHOSPHOMONOESTERASES
D6.586.277.382.630.654
X PHOSPHORIC MONOESTER HYDROLASES
XU GLYCOGEN SYNTHETASE PHOSPHATASE
XU HISTIDINOLPHOSPHATASE
XU NITROPHENYL PHOSPHATASE
XU PHOSPHORYLASE PHOSPHATASE
XU PYRUVATE DEHYDROGENASE PHOSPHATASE

PHOSPHONIC ACIDS
D1.29.260.604 D1.696.506

PHOSPHONOMYCIN see FOSFOMYCIN

PHOSPHONOUS ACIDS
D1.29.260.629 D1.696.544

PHOSPHOPEPTIDES
D12.644.717

PHOSPHOPROTEINS
D12.776.744

PHOSPHOPYRUVATE DIKINASE see PYRUVATE, PHOSPHATE DIKINASE

PHOSPHOPYRUVATE HYDRATASE
D8.586.520.497.631
X ENOLASE

PHOSPHORANES
D1.696.582

PHOSPHORESCENCE see under LUMINESCENCE

PHOSPHORIBOSYL ATP PYROPHOSPHORYLASE see ATP PHOSPHORIBOSYLTRANSFERASE

PHOSPHORIBOSYL PYROPHOSPHATE see under PENTOSEPHOSPHATES

PHOSPHORIBOSYL PYROPHOSPHATE AMIDOTRANSFERASE see AMIDOPHOSPHORIBOSYLTRANSFERASE

PHOSPHORIBOSYL PYROPHOSPHATE SYNTHETASE see RIBOSEPHOSPHATE PYROPHOSPHOKINASE

PHOSPHORIBOSYLANTHRANILATE PYROPHOSPHORYLASE see ANTHRANILATE PHOSPHORIBOSYLTRANSFERASE

PHOSPHORIC ACID ESTERS see under ORGANOPHOSPHORUS COMPOUNDS

PHOSPHORIC ACIDS
D1.29.260.654 D1.696.620

PHOSPHORIC MONOESTER HYDROLASES see PHOSPHOMONOESTERASES

PHOSPHOROUS ACIDS
D1.29.260.679 D1.696.658

PHOSPHORUS
D1.268.666 D1.696

PHOSPHORUS ISOTOPES
D1.496.669 D1.696.696

PHOSPHORUS METABOLISM DISORDERS
C18.452.750

PHOSPHORUS RADIOISOTOPES
D1.496.669.604 D1.496.749.658
D1.696.734

PHOSPHORYLASE A see GLYCOGEN PHOSPHORYLASE

PHOSPHORYLASE B see GLYCOGEN PHOSPHORYLASE

PHOSPHORYLASE KINASE
D6.586.913.696.729.654

PHOSPHORYLASE PHOSPHATASE see under PHOSPHOMONOESTERASES
X PR-ENZYME

PHOSPHORYLCHOLINE see under CHOLINE
X CHOLINE CHLORIDE DIHYDROGEN PHOSPHATE
X CHOLINE PHOSPHATE CHLORIDE
X PHOSPHORYLCHOLINE CHLORIDE

PHOSPHORYLCHOLINE CHLORIDE see PHOSPHORYLCHOLINE

PHOSPHORYLCHOLINE GLYCERIDE TRANSFERASE see CHOLINEPHOSPHOTRANSFERASE

PHOSPHOTRANSACETYLASE see PHOSPHATE ACETYLTRANSFERASE

PHOSPHOTRANSFERASES
D8.586.913.696
X TRANSPHOSPHORYLASES
XU BISPHOSPHOGLYCEROMUTASE
XU CARDIOLIPIN SYNTHETASE
XU CHOLINEPHOSPHOTRANSFERASE
XU LACTOSE PHOSPHOTRANSFERASE
XU PHOSPHATIDYLSERINE SYNTHETASE
XU PHOSPHO-N-ACETYLMURAMOYL PENTAPEPTIDE TRANSFERASE
XU PHOSPHOGLYCEROMUTASE

PHOSPHOTRANSFERASES, ATP
D8.586.913.696.729
X KINASES
XU ADENOSINE KINASE
XU ADENYLATE KINASE
XU ASPARTATE KINASE
XU CARBAMYL PHOSPHATE SYNTHASE (AMMONIA)
XU CARBAMYL PHOSPHATE SYNTHASE (GLUTAMINE)
XU CHOLINE KINASE
XU GLYCEROL KINASE
XU NUCLEOSIDE DIPHOSPHATE KINASES
XU NUCLEOSIDE MONOPHOSPHATE KINASES
XU POLYNUCLEOTIDE HYDROXYLKINASE
XU PYRUVATE, PHOSPHATE DIKINASE
XU RIBOSEPHOSPHATE PYROPHOSPHOKINASE
XU URIDINE KINASE

PHOSPHOTRIOSE ISOMERASE see TRIOSEPHOSPHATE ISOMERASE

PHOSPHOTUNGSTIC ACID
D1.552.912.604 D1.696.772

PHOSVEL see under INSECTICIDES, ORGANOTHIOPHOSPHATE
X LEPTOPHOS

PHOSVITIN see under EGG PROTEINS

PHOTIC STIMULATION
E5.723.729
X STIMULATION, PHOTIC
XR LIGHT

PHOTOBACTERIUM
B3.475.900.604

PHOTOCHEMISTRY
H1.181.529.711

PHOTOCOAGULATION see LIGHT COAGULATION

PHOTOFLUOROGRAPHY see under FLUOROSCOPY
X FLUORESCENCE PHOTOGRAPHY

PHOTOGRAMMETRY see under PHOTOGRAPHY
X STEREOPHOTOGRAMMETRY

PHOTOGRAPHIC MEMORY see under EIDETIC IMAGERY

PHOTOGRAPHY
E5.712 H1.671.606.799
see related
MICROFILMING
MOTION PICTURES
XU PHOTOGRAMMETRY

PHOTOLYSIS
H1.181.529.711.480

PHOTOMETRY
E5.196.712
XU TURBIDIMETRY
XR LIGHT

PHOTOMICROGRAPHY
E5.595.799 E5.712.730
H1.671.606.799.730

PHOTOPHOSPHORYLATION
G6.535.335.755.605 H1.181.529.711.605

PHOTOREACTIVATING ENZYME see DNA PHOTOLYASE

PHOTORECEPTORS
A8.796.511.725.605

PHOTOSENSITIZATION
C17.608.555 C20.543.667
XR LIGHT

PHOTOSYNTHESIS
G6.535.335.755 H1.181.529.711.730
XR CHLOROPHYLL
XR CHLOROPLASTS

PHRENIC NERVE
A8.796.828.289.605

PHRENOLOGY
K1.419.799

O-PHTHALALDEHYDE see under ALDEHYDES
X ORTHO-PHTHALALDEHYDE

PHTHALANILIDES
D2.65.199.687
X TEREPHTHALANILIDES

PHTHALAZINES see under PYRIDAZINES

PHTHALEIN DYES
D26.408.646

PHTHALIC ACIDS
D2.241.223.805
XU DIBUTYL PHTHALATE
XU DIETHYLHEXYL PHTHALATE

PHTHALIMIDES
D2.241.223.805.810 D2.478.600

PHTHALYLSULFATHIAZOLE see under SULFATHIAZOLES

PHTHIROPTERA
B1.131.617.755

PHTHIVAZID
D20.338.499.730

PHYCOCYANIN see under PIGMENTS

PHYCOERYTHRIN see under PIGMENTS

PHYCOMYCES see under PHYCOMYCETES

PHYCOMYCETES
B5.354.730
XU ALLOMYCES
XU BLASTOCLADIELLA
XU ENTOMOPHTHORA
XU MUCORALES
XU OOMYCETES
XU PARACOCCIDIOIDES
XU PHYCOMYCES
XU PHYTOPHTHORA
XU PYTHIUM
XU ZYGOMYCETES

PHYLLOQUINONE REDUCTASES see QUINONE REDUCTASES

PHYLOGENY see under EVOLUTION

PHYSALAEMIN see under KININS

PHYSALOPTERA see under SPIRUROIDEA

PHYSARUM see under MYXOMYCETES

PHYSICAL CONDITIONING, ANIMAL
E5.718

PHYSICAL EDUCATION AND TRAINING
I2.233.543

PHYSICAL EFFORT see EXERTION

PHYSICAL ENDURANCE
G11.427.394.625
XR PHYSICAL FITNESS

PHYSICAL EXAMINATION
E1.706

PHYSICAL FITNESS
I3.621 N1.407.540.730
see related
PHYSICAL ENDURANCE

PHYSICAL MEDICINE
G2.403.776.713
see related
BIOMECHANICS

PHYSICAL STIMULATION
E5.723
X STIMULATION, PHYSICAL

PHYSICAL THERAPY
E2.831.578 G2.671
XU HELIOTHERAPY

PHYSICIAN-PATIENT RELATIONS
F1.829.401.650.675
X DOCTOR-PATIENT RELATIONS

PHYSICIANS
M1.526.485.388.771 M1.526.485.550.640
N2.350.759

PHYSICIANS' ASSISTANTS
M1.526.485.67.188.756 M1.526.485.550.93.756
N2.350.84.771
X ANESTHESIA ASSISTANTS
X MEDEX
XU OPHTHALMIC ASSISTANTS
XU PEDIATRIC ASSISTANTS

PHYSICIANS, FAMILY
M1.526.485.388.771.606 M1.526.485.550.640.606
N2.350.759.606
XR GENERAL PRACTICE

PHYSICIANS, WOMEN
M1.526.485.388.771.731 M1.526.485.550.640.731
M1.581.823.689 N2.350.759.731
X WOMEN PHYSICIANS

PHYSICS
H1.671
XU DOPPLER EFFECT
XU LUBRICATION

PHYSIOGNOMY
E5.734

PHYSIOLOGIC AVAILABILITY see under BIOPHARMACEUTICS

PHYSIOLOGY
G1.782

PHYSIOLOGY, COMPARATIVE
G1.782.688

PHYSOSTIGMINE
D2.241.81.251.642 D3.132.656
D8.373.275.430.745 D16.698.410.430.745
X ESERINE

PHYTAGGLUTININS see PLANT AGGLUTININS

PHYTANIC ACID see under EICOSANOIC ACIDS

PHYTASE
D8.586.277.352.630.654.782
X INOSITOLHEXAPHOSPHATE PHOSPHOHYDROLASE

PHYTIC ACID see under INOSITOL

PHYTIN see under INOSITOL

PHYTOCHROME see under PLANT PROTEINS

PHYTOENE see under CAROTENOIDS

PHYTOHEMAGGLUTININS see PLANT AGGLUTININS

PHYTOHORMONES see PLANT GROWTH REGULATORS

PHYTOL see under DITERPENES

PHYTOMITOGENS
D24.185.526.689
XR MITOSIS

PHYTONADIONE
D11.786.875.689 D19.461.270.546.861.689
X VITAMIN K 1

PHYTOPHAGINEAE see under PLANT VIRUSES

PHYTOPHTHORA see under PHYCOMYCETES

PHYTOPLANKTON see under PLANKTON

PHYTOSTEROLS
D4.808.247.808.756
X PLANT STEROLS
XU CYCLOARTENOL
XU STIGMASTEROL

PIA MATER
A8.186.566.731

PICA
C23.888.102.689 F1.145.407.771

PICHIA see under ASCOMYCETES

PICK'S DISEASE OF BRAIN see under DEMENTIA, PRESENILE

PICK'S DISEASE OF HEART see PERICARDITIS, CONSTRICTIVE

PICKWICKIAN SYNDROME
C18.654.621.690

PICLORAM see under PICOLINIC ACIDS

PICODNAVIRUSES see PARVOVIRUSES

PICOLINE
D3.383.725.676
XU AMPROL

PICOLINIC ACIDS
D3.66.707 D3.383.725.705
XU FUSARIC ACID
XU PICLORAM

PICORNAVIRUSES
B4.909.777.618
XU FELINE CALCIVIRUS

PICRATES
D2.640.743.690 D2.755.566.690

PICROTOXIN
D15.128.224.798

PICRYL CHLORIDE
D2.455.426.559.389.565.607 D2.640.529.880.607

PICRYLSULFONIC ACID see TRINITROBENZENESULFONIC ACID

PICTURE FRUSTRATION STUDY see under PROJECTIVE TECHNICS

PIEDRA see under MYCOSES

PIERICIDIN A see under ANTIBIOTICS

PIERRE ROBIN SYNDROME
C16.131.621.514.606

PIGEON BREEDER'S LUNG see BIRD FANCIER'S LUNG

PIGEONS
B2.248.523

PIGMENT EPITHELIUM OF EYE
A9.371.670 A10.272.640
X RETINAL PIGMENT EPITHELIUM

PIGMENTATION
E1.706.760 G4.185.672
see related
CHROMATOPHORES

PIGMENTATION DISORDERS
C17.821 C23.888.885.746
XU SCHAMBERG'S DISEASE

PIGMENTS
D11.557
XU CEROID
XU LIPOFUSCIN
XU PHYCOCYANIN
XU PHYCOERYTHRIN

PIGS see SWINE

PILOCARPINE
D3.132.672 D16.698.628.712

PILOERECTION see under REFLEX

PILONIDAL CYST
C4.182.710

PILOT PROJECTS
H1.770.644.524

PIMARICIN
D20.85.62.746 D20.136.73.746
X HAMYCIN

PIMELIC ACIDS
D2.241.81.337.699
XU DIAMINOPIMELIC ACID

PIMOZIDE
D3.438.103.732 D15.236.872.331.690

PINDOLOL
D2.33.329.624.748 D2.92.63.624.748
D16.848.215.607
X PRINDOLOL
XU USVC 6524

PINEAL BODY
A6.407.635 A6.688.733
A8.186.211.385.608 A8.713.733
X EPIPHYSIS CEREBRI

PINEALOMA
C4.557.776

PINK DISEASE see ACRODYNIA

PINNIPEDIA
B2.649.754
X SEA-LION
XU SEALS
XU WALRUS

PINOCYTOSIS
G4.335.487.370

PINTA
C1.252.847.840.558 C17.838.670

PIPECOLIC ACIDS
D3.66.758 D3.383.621.758

PIPERACETAZINE see under PHENOTHIAZINE TRANQUILIZERS

PIPERAZINE DIANTIMONY TARTRATE see BILHARCID

PIPERAZINES
D3.383.606
XU BUCLIZINE
XU CINNARIZINE
XU DIBOZANE
XU DMPP
XU HEPES
XU ICRF 159
XU LIDOFLAZINE
XU PIRIBEDIL
XU PROSPIDIUM
XU TRAZODONE
XU TRIMETAZIDINE

PIPERIDINES
D3.383.621
XU ANABASINE
XU ASPAMINOL
XU BIPERIDEN
XU DEXETIMIDE
XU ETOXADROL
XU LOPERAMIDE
XU PENFLURIDOL
XU PERHEXILINE
XU PIPERIDONES
XU PIPEROXAN

PIPERIDONES see under PIPERIDINES

PIPERONYL BUTOXIDE
D3.383.246.558 D5.723.748.483

PIPEROXAN see under PIPERIDINES
X BENZODIOXANE

PIPOBROMAN
D3.383.606.773 D22.204.678

PIPOTHIAZINE see under PHENOTHIAZINE TRANQUILIZERS

PIPOTHIAZINE PALMITATE see under PHENOTHIAZINE TRANQUILIZERS

PIPRADROL
D15.236.122.787
X MERATRAN

PIRACETAM see under PYRROLIDINONES

PIRIBEDIL see under PIPERAZINES

PIRINITRAMIDE see under ISONIPECOTIC ACIDS
X PIRITRAMID

PIRITOXINA see PYRITHIOXIN

PIRITRAMID see PIRINITRAMIDE

PIROPLASMA see BABESIA

PIROPLASMOSIS see BABESIASIS

PIT AND FISSURE SEALANTS see under DENTAL MATERIALS

PITCH DISCRIMINATION
F2.463.593.71.733

PITOCIN see OXYTOCIN

PITRESSIN see VASOPRESSIN

PITUITARY-ADRENAL FUNCTION TESTS
E1.197.571
XU ADRENAL CORTEX FUNCTION TESTS

PITUITARY-ADRENAL SYSTEM
A6.407.691

PITUITARY DISEASES
C19.700

PITUITARY FUNCTION TESTS
E1.197.642

PITUITARY GLAND
A6.407.747
see related
HYPOPHYSECTOMY
X HYPOPHYSIS
XU PITUITARY GLAND, ANTERIOR

PITUITARY GLAND, ANTERIOR see under PITUITARY GLAND

PITUITARY GLAND, POSTERIOR
A6.407.747.734

PITUITARY HORMONE RELEASE INHIBITING HORMONES
D6.347.560

PITUITARY HORMONE RELEASING HORMONES
D6.472.709
X GONADOTROPIN RELEASING HORMONES
XR HYPOTHALAMO-HYPOPHYSEAL SYSTEM
XR NEUROSECRETION

PITUITARY HORMONES
D6.472.734

PITUITARY HORMONES, ANTERIOR
D6.472.734.525

PITUITARY HORMONES, POSTERIOR
D6.472.734.692
see related
NEUROPHYSINS
XU PITUITRIN

PITUITARY IRRADIATION
E2.810.442
XR HYPOPHYSECTOMY

PITUITARY NEOPLASMS
C4.588.322.609 C19.700.734

PITUITRIN see under PITUITARY HORMONES, POSTERIOR

PITYRIASIS
C17.634

PITYRIASIS RUBRA PILARIS
C17.634.609

PITYRIASIS VERSICOLOR see TINEA VERSICOLOR

PITYROSPORUM see MALASSEZIA

PIVAMPICILLIN see under AMPICILLIN

PIZOTIFEN see PIZOTYLINE

PIZOTYLINE see under THIOPHENES
X PIZOTIFEN

PLACEBOS
D26.394.774

PLACENTA
A16.759
see related
MATERNAL-FETAL EXCHANGE
XU CHORIONIC VILLI

PLACENTA ACCRETA
C13.703.420.643 C13.703.590.609

PLACENTA DISORDERS
C13.703.590
XU PLACENTAL INSUFFICIENCY

PLACENTA PRAEVIA
C13.703.420.714 C13.703.590.734

PLACENTAL EXTRACTS
D24.185.893.608

PLACENTAL FUNCTION TESTS
E1.249.636
X FETOPLACENTAL FUNCTION TESTS

PLACENTAL HORMONES
D6.472.759

PLACENTAL INSUFFICIENCY see under PLACENTA DISORDERS

PLACENTAL LACTOGEN
D6.472.759.692
X CHORIONIC SOMATOMAMMOTROPIN, HUMAN
X LACTOGEN HORMONE, PLACENTAL
X MAMMOTROPIC HORMONE, PLACENTAL
X SOMATOMAMMOTROPIN, CHORIONIC

PLACENTAL VILLI see CHORIONIC VILLI

PLACENTATION
G3.520.769.580

PLACIDYL see ETHCHLORVYNOL

PLAGUE
C1.252.310.980.745

PLAGUE VACCINE
D24.310.894.135.609

PLANARIANS see under TURBELLARIA

PLANIGRAPHY, RADIOGRAPHIC see TOMOGRAPHY, RADIOGRAPHIC

PLANKTON
B1.766 B5.692
see related
EUTROPHICATION
XU PHYTOPLANKTON
XU ZOOPLANKTON
XR MARINE BIOLOGY

PLANNED PARENTHOOD see FAMILY PLANNING

PLANNING, HEALTH AND WELFARE see HEALTH AND WELFARE PLANNING

PLANNING, HEALTH FACILITY see HEALTH FACILITY PLANNING

PLANT AGGLUTININS
D24.611.125.44.693
X AGGLUTININS, PLANT
X HEMAGGLUTININS, PLANT
X LECTINS
X PHYTAGGLUTININS
X PHYTOHEMAGGLUTININS

PLANT DISEASES
J1.40.735

PLANT EXTRACTS
D24.310.674 D26.714

PLANT GROWTH REGULATORS
D11.303.760
X PHYTOHORMONES
X PLANT HORMONES
XU AUXINS
XU CYTOKININS
XU KINETINS

PLANT HORMONES see PLANT GROWTH REGULATORS

PLANT LICE see APHIDS

PLANT POISONING
C21.613.756
XU MILK SICKNESS

PLANT PROTEINS
D12.776.765
XU ABRIN
XU GLIADIN
XU PHYTOCHROME
XU PLASTOCYANIN
XU RICIN

PLANT STEROLS see PHYTOSTEROLS

PLANT TUMORS
C4.619.765

PLANT VIRUSES
B4.715
XU MOSAIC VIRUSES
XU PHYTOPHAGINEAE

PLANTAGO see PSYLLIUM

PLANTAR PRINTS see under DERMATOGLYPHICS

PLANTS
B6
XR BOTANY

PLANTS, EDIBLE
B6.510
X FOOD PLANTS
XR FOOD

PLANTS, MEDICINAL
B6.560
see related
ALKALOIDS
PHARMACOGNOSY
XU AMMI
XR DRUGS
XR PHARMACOGNOSY

PLANTS, TOXIC
B6.660

PLAQUE ASSAY
E5.909.911.610
XR CYTOPATHOGENIC EFFECT, VIRAL

PLAQUENIL see HYDROXYCHLOROQUINE

PLASMA
A12.207.152.693 A15.145.693
X BLOOD PLASMA

PLASMA CELL DYSCRASIAS see PARAPROTEINEMIAS

PLASMA CELLS
A11.63.693 A11.329.810
A15.520.118.693
X PLASMACYTES

PLASMA MEMBRANE see CELL MEMBRANE

PLASMA PROTEINS see BLOOD PROTEINS

PLASMA SUBSTITUTES
D19.461.775
X BLOOD EXPANDERS
X BLOOD SUBSTITUTES
X PLASMA VOLUME EXPANDERS

PLASMA THROMBOPLASTIN ANTECEDENT see FACTOR XI

PLASMA THROMBOPLASTIN COMPONENT see FACTOR IX

PLASMA VOLUME
G9.188.313.610 G9.330.612.214.610
X BLOOD PLASMA VOLUME

PLASMA VOLUME EXPANDERS see PLASMA SUBSTITUTES

PLASMACYTES see PLASMA CELLS

PLASMACYTOMA
C4.557.386.720

PLASMALOGENS
D10.516.695.300.700.850
X PHOSPHATIDAL COMPOUNDS

PLASMAPHERESIS
E2.95.135.761

PLASMIDS see under EXTRACHROMOSOMAL INHERITANCE

PLASMIN see FIBRINOLYSIN

PLASMINOGEN
D8.444.610
X PROFIBRINOLYSIN

PLASMINOGEN ACTIVATORS
D8.444.610.600 D8.586.277.656.732.635

PLASMINOKINASE see STREPTODORNASE AND STREPTOKINASE

PLASMODIUM
B1.841.762.611
X HAEMAMOEBA

PLASMODIUM BERGHEI
B1.841.762.611.461

PLASMODIUM FALCIPARUM
B1.841.762.611.561

PLASMODIUM INFECTIONS see MALARIA

PLASMODIUM MALARIAE
B1.841.762.611.661

PLASMODIUM VIVAX
B1.841.762.611.761

PLASMOSOME see CELL NUCLEOLUS

PLASTER CASTS see CASTS, SURGICAL

PLASTER OF PARIS
D25.680

PLASTICIZERS
D25.700

PLASTICS
D25.720.716 J1.637.695.611
XU POLYPROPYLENES

PLASTOCYANIN see under PLANT PROTEINS

PLASTOQUINONE see under QUINONES

PLATELET ADHESIVENESS
G9.188.560.780
XR ADHESIVENESS
XR BLOOD PLATELETS

PLATELET AGGREGATION
G9.188.560.800

PLATELET FACTOR 3 see under BLOOD COAGULATION FACTORS
X PF 3

PLATELET FACTOR 4 see under BLOOD COAGULATION FACTORS
X ANTIHEPARIN FACTOR
X PF 4

PLATELETS see BLOOD PLATELETS

PLATINUM
D1.268.679 D1.552.691

PLATINUM DIAMMINODICHLORIDE see under DIAMMONIUM CHLOROPLATINUM COMPOUNDS

PLATYBASIA
C16.131.621.724
see related
ARNOLD-CHIARI DEFORMITY
X BASILAR IMPRESSION
XR ARNOLD-CHIARI DEFORMITY

PLATYHELMINTHS
B1.500.736
X FLATWORMS

PLATYPUS see under MONOTREMATA
X DUCKBILLED PLATYPUS
X DUCKMOLE

PLAY
I3.450.642.693

PLAY THERAPY
F4.754.664

PLEASURE-PAIN PRINCIPLE
F2.739.794.746

PLEGICIL see ACEPROMAZINE

PLETHYSMOGRAPHY
E1.145.811 E1.725
XR BLOOD CIRCULATION

PLETHYSMOGRAPHY, IMPEDANCE
E1.145.811.611 E1.399.799
E1.725.528
X RHEOGRAPHY

PLETHYSMOGRAPHY, WHOLE BODY
E1.302.796.513 E1.725.694

PLEURA
A4.716 A10.615.789.736

PLEURAL DISEASES
C8.528

PLEURAL EFFUSION
A12.383.694 C8.528.652

PLEURAL NEOPLASMS
C4.588.894.662 C8.528.694

PLEURISY
C8.528.735 C8.730.582

PLEURODYNIA, EPIDEMIC
C2.782.687.359.213.737
X BORNHOLM DISEASE
X MYALGIA, EPIDEMIC

PLEURODYNIA VIRUS see under COXSACKIE VIRUSES
X BORNHOLM DISEASE VIRUS

PLEUROPNEUMONIA
C8.381.677.473

PLEUROPNEUMONIA, CONTAGIOUS see under MYCOPLASMA INFECTIONS

PLEUROPNEUMONIA-LIKE ORGANISMS see MYCOPLASMA

PLOIDIES
G5.148.777

PLUMMER-VINSON SYNDROME see under DEGLUTITION DISORDERS

PLUTONIUM
D1.287.663 D1.552.517.734

PMS see GONADOTROPINS, EQUINE

PMSG see GONADOTROPINS, EQUINE

PNEUMATIC SUITS see G SUITS

PNEUMATOSIS CYSTOIDES INTESTINALIS
C6.405.469.778

PNEUMOCEPHALUS
C21.866.460.694

PNEUMOCOCCAL INFECTIONS
C1.252.890.670
XR STREPTOCOCCUS PNEUMONIAE

PNEUMOCOCCUS see STREPTOCOCCUS PNEUMONIAE

PNEUMOCONIOSIS
C8.381.655 C21.447.800
XU BAGASSOSIS
XR DUST

PNEUMOCYSTIS CARINII
B1.841.762.675

PNEUMOCYSTIS CARINII PNEUMONIA see PNEUMONIA, INTERSTITIAL PLASMA CELL

PNEUMOENCEPHALOGRAPHY
E1.236.257.694 E1.236.688.662
E1.818.573.662 E1.818.649.529
X CISTERNOGRAPHY, PNEUMOENCEPHALOGRAPHIC

PNEUMOGASTRIC NERVE see VAGUS NERVE

PNEUMOMEDIASTINUM see MEDIASTINAL EMPHYSEMA

PNEUMOMEDIASTINUM, DIAGNOSTIC
E1.739
XR MEDIASTINUM

PNEUMONECTOMY
E4.874.607.612
XR LUNG
XR TUBERCULOSIS, PULMONARY

PNEUMONIA
C8.381.677 C8.730.610

PNEUMONIA, ASPIRATION
C8.381.677.529
X ASPIRATION PNEUMONIA

PNEUMONIA, ATYPICAL INTERSTITIAL, OF CATTLE
C22.196.690
X ADENOMATOSIS, PULMONARY, BOVINE
X ATYPICAL INTERSTITIAL PNEUMONIA OF CATTLE
X EMPHYSEMA, ACUTE BOVINE PULMONARY
X FOG FEVER
X PULMONARY ADENOMATOSIS, BOVINE

PNEUMONIA, INTERSTITIAL see PULMONARY FIBROSIS

PNEUMONIA, INTERSTITIAL PLASMA CELL
C3.582.695 C3.752.672
C8.381.517.695 C8.381.677.584
X PNEUMOCYSTIS CARINII PNEUMONIA

PNEUMONIA, LIPID
C8.381.677.529.612

PNEUMONIA, LOBAR
C1.252.890.670.750 C8.381.677.640
C8.730.610.462

PNEUMONIA, PROGRESSIVE INTERSTITIAL, OF SHEEP
C2.782.710 C22.836.660
X MAEDI
X PROGRESSIVE INTERSTITIAL PNEUMONIA OF SHEEP

PNEUMONIA, RICKETTSIAL
C1.850.745 C8.381.677.696
C8.730.610.563

PNEUMONIA, STAPHYLOCOCCAL
C1.252.868.675 C8.381.677.751
C8.730.610.663
X STAPHYLOCOCCAL PNEUMONIA

PNEUMONIA, VIRAL
C2.705 C8.381.677.807
C8.730.610.763

PNEUMONOLYSIS
E4.874.607.738

PNEUMOPERICARDIUM
C14.280.763

PNEUMOPERITONEUM
C6.772.723

PNEUMOPERITONEUM, ARTIFICIAL
E1.753

PNEUMORADIOGRAPHY
E1.818.649

PNEUMORETROPERITONEUM see RETROPNEUMOPERITONEUM

PNEUMOTHORAX
C8.528.778

PNEUMOTHORAX, ARTIFICIAL
E4.874.607.231.613

PODANGIUM see under MYXOBACTERALES

PODIATRY
G2.696
see related
FOOT DISEASES
X CHIROPODY

PODOPHYLLIN
B6.660.613 D22.204.179.612.530
D26.368.627.624

PODOPHYLLOTOXIN
D22.204.179.612.696 D26.368.627.624.696
X EPIPODOPHYLLOTOXIN
XU VM 26
XU VP 16-213

PODOPHYLLUM
B6.560.706 D22.204.179.612

POETRY
K1.517.781

POIKILODERMA CONGENITALE see under SKIN DISEASES

POISON CONTROL CENTERS
N2.278.726 N2.421.297.695

POISON IVY DERMATITIS
C17.174.255.696 C20.543.418.380.696
X RHUS DERMATITIS

POISONING
C21.613
see related
ANTIDOTES

POISONS
D5.569.612
see related
TOXICOLOGY
XR TOXICOLOGY

POISSON DISTRIBUTION see under PROBABILITY

POL I see DNA POLYMERASE I

POL II see DNA POLYMERASE II

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POLAROGRAPHY
E5.196.749 H1.181.278.741
H1.181.529.307.719

POLDINE
D16.653.739
X NACTON

POLIOMYELITIS
C2.782.687.359.764 C10.228.228.769
C10.228.854.641
X INFANTILE PARALYSIS

POLIOMYELITIS, BULBAR
C2.782.687.359.764.614 C10.228.140.763
C10.228.228.769.614 C10.228.854.641.614

POLIOVIRUS
B4.909.777.618.284.779
X BRUNHILDE VIRUS

POLIOVIRUS VACCINE
D24.310.894.899.614
X SALK VACCINE

POLIOVIRUS VACCINE, ORAL
D24.310.894.899.614.614
X SABIN VACCINE

POLISHES see under OILS

POLITICS
I1.738

POLLEN
B6.714 D24.611.216.63.614
XR GRASSES
XR HAY FEVER

POLONIUM
D1.287.687 D1.725

POLOXALENE see under POLYETHYLENE GLYCOLS
X OXYETHYLENE OXYPROPYLENE POLYMER
X POLOXALKOL
X POLOXAMERS
X POLYOXYETHYLENE POLYOXYPROPYLENE POLYOXYETHYLENE POLYMER

POLOXALKOL see POLOXALENE

POLOXAMERS see POLOXALENE

POLY A
D13.695.578.550.500
X ADENINE POLYNUCLEOTIDES
X POLYADENYLIC ACIDS

POLY A POLYMERASE see under NUCLEOTIDYLTRANSFERASES
X POLYADENYLATE POLYMERASE
X POLYADENYLATE SYNTHETASE
X POLYNUCLEOTIDE ADENYLYLTRANSFERASE

POLY A-U
D13.695.578.550.500.510 D13.695.578.550.750.510
D20.388.643.493.489 D24.611.558.493.489

POLY ADENOSINE DIPHOSPHATE RIBOSE see under NUCLEOSIDE DIPHOSPHATE SUGARS
X POLY ADP RIBOSE

POLY ADP RIBOSE see POLY ADENOSINE DIPHOSPHATE RIBOSE

POLY ADP RIBOSE POLYMERASE see under NAD NUCLEOSIDASE
X POLY ADP RIBOSE SYNTHETASE

POLY ADP RIBOSE SYNTHETASE see POLY ADP RIBOSE POLYMERASE

POLY C see under POLYRIBONUCLEOTIDES
X CYTOSINE POLYNUCLEOTIDES
X POLYCYTIDYLIC ACIDS

POLY DA-DT see under POLYDEOXYRIBONUCLEOTIDES
X POLYDEOXYADENINE NUCLEOTIDES-POLYTHYMINE NUCLEOTIDES
X POLY(DEOXYADENYLATE-THYMIDYLATE)

POLY DT see POLY T

POLY G see under POLYRIBONUCLEOTIDES
X GUANINE POLYNUCLEOTIDES
X POLYGUANYLIC ACIDS

POLY I see under POLYRIBONUCLEOTIDES
X INOSINE POLYNUCLEOTIDES
X POLYINOSINIC ACIDS

POLY I-C

D13.695.578.550.560.600 D13.695.578.550.650.600
D20.388.643.493.614 D24.611.558.493.614

POLY T see under POLYDEOXYRIBONUCLEOTIDES
X POLY DT
X POLYTHYMIDYLIC ACIDS
X THYMINE POLYNUCLEOTIDES

POLY U

D13.695.578.550.750
X POLYURIDYLIC ACIDS
X URACIL POLYNUCLEOTIDES

POLYADENYLATE POLYMERASE see POLY A POLYMERASE

POLYADENYLATE SYNTHETASE see POLY A POLYMERASE

POLYADENYLIC ACIDS see POLY A

POLYAMINES

D2.92.782
XU COLESTIPOL
XU HEXADIMETHRINE

POLYANETHOL SULFONATE see under BENZENESULFONATES

POLYANGIACEAE

B3.350.638.614

POLYANGIUM

B3.350.638.614.697

POLYARTERITIS NODOSA see PERIARTERITIS NODOSA

POLYBROMOBIPHENYL COMPOUNDS see under BIPHENYL COMPOUNDS

POLYCARBOXYLATE CEMENT see under ACRYLIC RESINS

POLYCHAETA

B1.91.700

POLYCHLOROBIPHENYL COMPOUNDS

D2.455.426.559.389.185.696 D2.455.526.439.773
XU AROCLORS

POLYCHLOROPINENE see under INSECTICIDES, ORGANOCHLORINE

POLYCHLOROPRENE see NEOPRENE

POLYCHLOROTERPHENYL COMPOUNDS see under TERPHENYL COMPOUNDS
X POLYCHLOROTRIPHENYL COMPOUNDS

POLYCHLOROTRIPHENYL COMPOUNDS see POLYCHLOROTERPHENYL COMPOUNDS

POLYCHONDRITIS, RELAPSING

C5.182.531

POLYCILLIN see AMPICILLIN

POLYCYCLIC COMPOUNDS

D4.490

POLYCYCLIC HYDROCARBONS

D4
X HYDROCARBONS, POLYCYCLIC
X POLYNUCLEAR AROMATIC HYDROCARBONS

POLYCYSTIC OVARY SYNDROME see STEIN-LEVENTHAL SYNDROME

POLYCYTHEMIA

C15.378.738
X ERYTHROCYTOSIS

POLYCYTHEMIA VERA

C15.378.190.636.753
X OSLER-VAQUEZ DISEASE

POLYCYTIDYLIC ACIDS see POLY C

POLYDEOXYADENINE NUCLEOTIDES-POLYTHYMINE NUCLEOTIDES see POLY DA-DT

POLY(DEOXYADENYLATE-THYMIDYLATE) see POLY DA-DT

POLYDEOXYRIBONUCLEOTIDES

D13.695.578.500
XU POLY DA-DT
XU POLY T

POLYDIMETHYLSILOXANES see DIMETHYLPOLYSILOXANES

POLYDYSTROPHIC DWARFISM see MUCOPOLYSACCHARIDOSIS 6

POLYDYSTROPHIC OLIGOPHRENIA see MUCOPOLYSACCHARIDOSIS 3

POLYENES

D2.455.326.271.665
XU FILIPIN
XU METHYL PARTRICIN
XU NEOPRENE
XU PARTRICIN

POLYESTERS

D25.720.728

POLYETHYLENE GLYCOLS

D25.720.741 D2.33.618.690
X POLYOXYETHYLENES
XU CETOMACROGOL
XU POLOXALENE
XU POLYSORBATES

POLYETHYLENE TEREPHTHALATE

D25.720.728.764
X DACRON

POLYETHYLENEIMINE see under POLYETHYLENES

POLYETHYLENES

D25.720.716.507 D2.455.326.271.665.550
XU POLYETHYLENEIMINE
XR ETHYLENES

POLYGALACTURONASE see under GLYCOSIDE HYDROLASES
X PECTIN DEPOLYMERASE
X PECTINASE

POLYGELINE see under POLYMERS
X HAEMACCEL

POLYGLYCOLIC ACID

D25.720.791
XR GLYCOLATES

POLYGONUM

B6.510.742 B6.560.715

POLYGUANYLIC ACIDS see POLY G

POLYHEDROSIS VIRUSES see under INSECT VIRUSES
X CYTOPLASMIC-POLYHEDROSIS VIRUSES
X NUCLEAR POLYHEDROSIS VIRUSES

POLYINOSINIC ACIDS see POLY I

POLYLYSINE see under PEPTIDES

POLYMENORRHEA see under MENSTRUATION DISORDERS

POLYMERS

D25.720 J1.637.695

see related
MACROMOLECULAR SYSTEMS
XU POLYGELINE
XU PYRAN COPOLYMER
XR MACROMOLECULAR SYSTEMS

POLYMETHACRYLIC ACIDS see under ACRYLIC RESINS

POLYMORPHISM (GENETICS)

G5.414.615

POLYMYALGIA RHEUMATICA

C5.651.742 C5.799.720

X FORESTIER-CERTONCINY SYNDROME
X PSEUDOPOLYARTHRITIS, RHIZOMELIC
X RHEUMATISM, PERI-EXTRA-ARTICULAR

POLYMYXIN

D20.85.676

XU AEROSPORIN

POLYNEURITIS

C10.772.582.615

POLYNUCLEAR AROMATIC HYDROCARBONS see POLYCYCLIC HYDROCARBONS

POLYNUCLEOTIDE ADENYLYLTRANSFERASE see POLY A POLYMERASE

POLYNUCLEOTIDE HYDROXYLKINASE see under PHOSPHOTRANSFERASES, ATP
X POLYNUCLEOTIDE KINASE

POLYNUCLEOTIDE KINASE see POLYNUCLEOTIDE HYDROXYLKINASE

POLYNUCLEOTIDE LIGASES see POLYNUCLEOTIDE SYNTHETASES

POLYNUCLEOTIDE PHOSPHORYLASE

D8.586.913.696.445.735.532

X POLYRIBONUCLEOTIDE NUCLEOTIDYLTRANSFERASE

POLYNUCLEOTIDE SYNTHETASE (ATP) see under POLYNUCLEOTIDE SYNTHETASES

POLYNUCLEOTIDE SYNTHETASE (NAD) see under POLYNUCLEOTIDE SYNTHETASES

POLYNUCLEOTIDE SYNTHETASES

D8.586.464.754

X DNA JOINASES
X DNA LIGASES
X DNA REPAIR ENZYMES
X POLYNUCLEOTIDE LIGASES
XU POLYNUCLEOTIDE SYNTHETASE (ATP)
XU POLYNUCLEOTIDE SYNTHETASE (NAD)

POLYNUCLEOTIDES

D13.695.578

XU APURINIC ACID

POLYOMA VIRUS

B4.909.204.585.615 B4.909.574.711.615

XU BK VIRUS

POLYOXYETHYLENE POLYOXYPROPYLENE POLYOXYETHYLENE POLYMER see POLOXALENE

POLYOXYETHYLENES see POLYETHYLENE GLYCOLS

POLYPEPTIDES see PEPTIDES

POLYPHLORETIN PHOSPHATE see under PHLORETIN

POLYPLOIDY

G5.148.777.740

POLYPORACEAE see under BASIDIOMYCETES

POLYPROPYLENES see under PLASTICS
X PROPENE POLYMERS

POLYPS

C4.799

POLYRADICULITIS

C10.772.582.763.616

X GUILLAIN-BARRE SYNDROME

POLYRIBONUCLEOTIDE NUCLEOTIDYLTRANSFERASE see POLYNUCLEOTIDE PHOSPHORYLASE

POLYRIBONUCLEOTIDES

D13.695.578.550

XU POLY C
XU POLY G
XU POLY I

POLYRIBOSOMES

A11.368.702.248.651.616

X POLYSOMES

POLYSACCHARIDE-LYASES

D8.586.520.726

POLYSACCHARIDES

D9.203.698

X GLYCANS
XU DEXTRINS
XU FICOLL
XU FRUCTANS
XU LENTINAN
XU MANNANS
XU PENTOSAN SULFURIC POLYESTER
XU SEPHAROSE
XU XYLANS

POLYSACCHARIDES, BACTERIAL

D9.203.698.718 D24.611.216.161.616

POLYSOMES see POLYRIBOSOMES

POLYSORBATE 20 see POLYSORBATES

POLYSORBATE 80 see POLYSORBATES

POLYSORBATES see under POLYETHYLENE GLYCOLS
X POLYSORBATE 20
X POLYSORBATE 80
X TWEENS

POLYSTYRENES

D25.720.716.579

XR STYRENES

POLYTETRAFLUOROETHYLENE

D25.720.395.616

X FEP
X FLUON
X TEFLON
X TFE

POLYTHIAZIDE

D3.438.174.781 D18.162.276.721
D19.770.224.578.721

X RENESE

POLYTHYMIDYLIC ACIDS see POLY T

POLYURETHANES

D25.720.716.650

XR URETHANE

POLYURIA
C12.777.934.616
XR URINE

POLYURIDYLIC ACIDS see POLY U

POLYVINYL ALCOHOL
D2.33.822 D2.455.326.271.884.533.532
D25.720.716.721.616

POLYVINYL CHLORIDE see under POLYVINYLS

POLYVINYLPYRIDINE N-OXIDE see under POLYVINYLS

POLYVINYLPYRROLIDONE
D2.455.326.271.884.533.699 D3.383.773.812.615
D19.461.775.741 D26.698.716
D25.720.716.721.838
X KOLLIDON
X PERISTON
X POVIDONE
XU POVIDONE-IODINE

POLYVINYLS
D2.455.326.271.665.616 D2.455.326.271.884.533
D25.720.716.721
XU POLYVINYL CHLORIDE
XU POLYVINYLPYRIDINE N-OXIDE

POMPE'S DISEASE see GLYCOGENOSIS 2

POMPHOLYX
C17.816.804

PONS
A8.186.211.132.616

PONTOCAINE see TETRACAINE

POPLITEAL ARTERY
A7.231.114.681

POPLITEAL VEIN
A7.231.908.641

POPULATION
I1.782.616 M1.696
N1.224.716

POPULATION CONTROL
I1.782.616.616
see related
ABORTION, LEGAL
FAMILY PLANNING
STERILIZATION, SEXUAL

POPULATION DENSITY
I1.782.616.249.617 N1.224.716.533
see related
CROWDING
SOCIAL ISOLATION
XR CROWDING

POPULATION DYNAMICS
G3.850.750 I1.782

POPULATION EXPLOSION see under POPULATION GROWTH

POPULATION GROWTH
I1.782.616.742 N1.224.716.700
XU POPULATION EXPLOSION
XR VITAL STATISTICS

POPULATION SURVEILLANCE
E5.318.533 G3.850.520.610.680

PORCELAIN see DENTAL PORCELAIN

PORCINE ENTEROVIRUSES see ENTEROVIRUSES, PORCINE

PORCINE INFLUENZA VIRUS TYPE A see ORTHOMYXOVIRUS TYPE A, PORCINE

PORFIROMYCIN
D3.383.97.700 D20.85.75.715
D22.204.106.731

PORIFERA
B1.802

PORNOGRAPHY see EROTICA

PORPHOBILINOGEN
D3.383.757.617
XR PORPHYRINS

PORPHOBILINOGEN AMMONIA-LYASE see UROPORPHYRINOGEN I SYNTHASE

PORPHOBILINOGEN DEAMINASE see UROPORPHYRINOGEN I SYNTHASE

PORPHOBILINOGENASE see under AMMONIA-LYASES

PORPHYRIA
C17.608.667 C17.849.617
C18.452.648.740

PORPHYRIN-METAL CHELATASE see FERROCHELATASE

PORPHYRINOGENS
D11.557.727.700
XU COPROPORPHYRINOGENS
XU UROPORPHYRINOGENS

PORPHYRINS
D11.557.727
see related
PORPHOBILINOGEN
XU COPROPORPHYRINS
XU DEUTEROPORPHYRINS
XU ETIOPORPHYRINS
XU MESOPORPHYRINS
XU PROTOPORPHYRINS
XU UROPORPHYRINS

PORPOISES see DOLPHINS

PORTACAVAL ANASTOMOSIS
E4.752.814.767
XU ECK FISTULA
XR VENAE CAVAE

PORTAL SYSTEM
A7.231.908.670
see related
LIVER CIRCULATION
XR LIVER CIRCULATION

PORTAL VEIN
A7.231.908.670.567

PORTRAITS
K1.93.742

POSITIVE-PRESSURE RESPIRATION
E2.555.406.700 E2.555.729.617
XU INTERMITTENT POSITIVE PRESSURE BREATHING (IPPB)

POST AND CORE TECHNIC see under CROWNS

POSTAGE STAMPS see PHILATELY

POSTAL SERVICE
I1.451.617

POSTCOITAL CONTRACEPTIVES see CONTRACEPTIVES, POSTCOITAL

POSTENCEPHALITIC PARKINSONISM see PARKINSONISM, POSTENCEPHALITIC

POSTERIOR CERVICAL SYMPATHETIC SYNDROME see BARRE-LIEOU SYNDROME

POSTERIOR INFERIOR CEREBELLAR ARTERY SYNDROME see WALLENBERG'S SYNDROME

POSTGASTRECTOMY SYNDROMES

C6.405.650 C23.814.617

XR GASTRECTOMY

POSTMORTEM CHANGES

C23.240.224.617

XU ADIPOCERE
XU ALGOR MORTIS
XU CRUOR
XU LIVOR MORTIS
XU MUMMIFICATION

POSTNATAL CARE

E2.472.741 N2.421.143.620.534

POSTNIDATION PHASE see under PREGNANCY TRIMESTER, FIRST

POSTNIDATION PHASE, ANIMAL see under PREGNANCY, ANIMAL

POSTOPERATIVE CARE

E4.624

POSTOPERATIVE COMPLICATIONS

C23.814

XR SURGERY, OPERATIVE

POSTPERICARDIOTOMY SYNDROME see under HEART DISEASES

POSTURE

G11.427.818

see related
KINESICS

POTASSIUM

D1.248.497.459.683 D1.268.692
D1.552.528.652

see related
HYPERKALEMIA
HYPOKALEMIA

POTASSIUM ANTIMONYLTARTRATE see ANTIMONY POTASSIUM TARTRATE

POTASSIUM BICHROMATE see POTASSIUM DICHROMATE

POTASSIUM CANRENOATE see CANRENOATE POTASSIUM

POTASSIUM CHLORIDE

D1.396.343.260.668 D1.552.528.652.468

POTASSIUM DEFICIENCY

C18.654.223.617

POTASSIUM DICHROMATE see under CHROMATES
X POTASSIUM BICHROMATE

POTASSIUM IODIDE

D1.396.661.388.618 D1.552.528.652.568

POTASSIUM ISOTOPES

D1.496.705 D1.552.528.652.668

POTASSIUM MAGNESIUM ASPARAGINATE see POTASSIUM MAGNESIUM ASPARTATE

POTASSIUM MAGNESIUM ASPARTATE see under ASPARTIC ACID
X POTASSIUM MAGNESIUM ASPARAGINATE

POTASSIUM PERMANGANATE

D1.552.484.618 D1.552.528.652.768

POTASSIUM RADIOISOTOPES

D1.496.705.700 D1.496.749.690
D1.552.528.652.800

POTENTIOMETRY

E5.196.781 H1.181.278.774
H1.181.529.307.794

POTT'S DISEASE see TUBERCULOSIS, SPINAL

POULTRY

B2.248.617

X FOWLS, DOMESTIC

POULTRY DISEASES

C22.131.728

POULTRY PRODUCTS

J1.341.805

see related
EGGS

POVAN see PYRVINIUM COMPOUNDS

POVERTY

I1.880.735.634 I1.880.840.535
N1.824.417.743

X INDIGENCY
XR CULTURAL DEPRIVATION

POVIDONE see POLYVINYLPYRROLIDONE

POVIDONE-IODINE see under POLYVINYLPYRROLIDONE

POWASSAN VIRUS see under ENCEPHALITIS VIRUSES, TICK-BORNE

POWDERS

D26.394.225.672

POWER PLANTS

H1.671.252.780 J1.780

X ELECTRIC POWER PLANTS
X HYDROELECTRIC POWER PLANTS
X NUCLEAR POWER PLANTS
X THERMOELECTRIC POWER PLANTS

POWER SOURCES

E7.690

POWER SOURCES, BIOELECTRIC see BIOELECTRIC ENERGY SOURCES

POXVIRUS AVIUM see FOWL POX VIRUS

POXVIRUS INFECTIONS

C2.256.743

XU ECTROMELIA, INFECTIOUS
XU MILKER'S NODES
XR SKIN DISEASES, INFECTIOUS

POXVIRUS MURIS see ECTROMELIA VIRUS

POXVIRUS MYXOMATIS see MYXOMA VIRUS

POXVIRUS OFFICINALE see VACCINIA VIRUS

POXVIRUS VARIOLAE see SMALLPOX VIRUS

POXVIRUSES

B4.909.204.783

XU AVIAN ARTHRITIS VIRUS
XU FOWL POX VIRUS
XU LUMPY SKIN DISEASE VIRUS
XU MONKEY POX VIRUS
XU ORF VIRUS
XU PARAVACCINIA VIRUS
XU RABBIT POX VIRUS
XU SHOPE FIBROMA VIRUS
XU SQUIRREL FIBROMA VIRUS
XU SWINEPOX VIRUS

PPLO see MYCOPLASMA

PR-ENZYME see PHOSPHORYLASE PHOSPHATASE

PRACTICE (PSYCHOLOGY)
F2.463.425.674

PRACTICE MANAGEMENT, DENTAL
N4.452.758.572.535

PRACTICE MANAGEMENT, MEDICAL
N4.452.758.572.702

PRACTOLOL
D2.33.329.634.795 D2.92.63.634.795
D16.848.215.659
X ERALDIN

PRADER-WILLI SYNDROME
C10.496.770 C16.131.77.730
C18.654.621.740 F3.709.346.790

PRALIDOXIME COMPOUNDS
D2.92.570.665.535 D8.515.347.582.535
D16.653.211.498.535
XU PYRIDINE ALDOXIME METHYL CHLORIDE

PRASEODYMIUM
D1.268.699 D1.552.550.679

PRAZEPAM
D3.438.79.80.70.784 D15.236.872.659.191.795
D17.426.742

PRAZOSIN see under QUINAZOLINES
X FURAZOSIN

PREALBUMIN see under SERUM ALBUMIN
X PROALBUMIN

PREANESTHETIC MEDICATION
E3.806 E4.641.619
XR PREMEDICATION

PREBETA LIPOPROTEINS see LIPOPROTEINS, VLDL

PRECANCEROUS CONDITIONS
C4.834
XR CARCINOMA
XR HYPERPLASIA
XR NEOPLASMS

PRECEPTORSHIP
I2.600

PRECIPITATION
H1.181.529.741
XU FLOCCULATION
XU FRACTIONAL PRECIPITATION

PRECIPITIN TESTS
E1.223.826.769

PRECIPITINS
D24.611.125.837

PREDATORY BEHAVIOR see under APPETITIVE BEHAVIOR

PREDIABETIC STATE
C18.452.297.774 C19.246.774
XR DIABETES MELLITUS

PREDNACINOLON see DESONIDE

PREDNISOLONE
D4.808.745.432.769.795 D6.597.481.561.353.744
D6.597.481.561.478.702

PREDNISOLONE, TOPICAL
D4.808.745.432.769.795.744 D6.597.481.364.807
D26.74.148.447.807 D28.368.99.447.807

PREDNISONE
D4.808.745.432.719.702 D6.597.481.561.478.758

PRE-ECLAMPSIA see under PREGNANCY TOXEMIAS

PREENING see under GROOMING

PREGNADIENEDIOLS
D4.808.745.432.719
X DIHYDROXYPREGNADIENES
XU CLOGESTONE
XU FLUOCORTOLONE

PREGNADIENES
D4.808.745.432
XU CANRENOATE POTASSIUM
XU CANRENONE
XU DANAZOL
XU FORMOCORTAL
XU MEDROGESTONE
XU MELENGESTROL

PREGNADIENETRIOLS
D4.808.745.432.769
X TRIHYDROXYPREGNADIENES
XU DESONIDE
XU FLUCLORONIDE
XU FLUPREDNIDENE ACETATE

PREGNANCY
G8.520.769
see related
ECTOGENESIS
PRENATAL CARE
PSEUDOPREGNANCY
XU PREGNANCY MAINTENANCE
XU PREGNANCY, UNWANTED

PREGNANCY, ABDOMINAL
C13.703.733.536

PREGNANCY, ANIMAL
G8.520.769.618
see related
ANIMALS, NEWBORN
XU POSTNIDATION PHASE, ANIMAL
XU PRENIDATION PHASE, ANIMAL

PREGNANCY COMPLICATIONS
C13.703
see related
PREGNANCY, PROLONGED
XR OBSTETRICS

PREGNANCY COMPLICATIONS, CARDIOVASCULAR
C13.703.634 C14.583

PREGNANCY COMPLICATIONS, HEMATOLOGIC
C13.703.667 C15.378.785

PREGNANCY COMPLICATIONS, INFECTIOUS
C1.539.674 C13.703.700

PREGNANCY, ECTOPIC
C13.703.733

PREGNANCY, FIRST TRIMESTER see PREGNANCY TRIMESTER, FIRST

PREGNANCY IN DIABETES
C13.703.766 C18.452.297.820
C19.246.820

PREGNANCY MAINTENANCE see under PREGNANCY

PREGNANCY, MULTIPLE
G8.520.769.654

PREGNANCY, PROLONGED
G8.520.769.689
XR PREGNANCY COMPLICATIONS

PREGNANCY, SECOND TRIMESTER see PREGNANCY TRIMESTER, SECOND

PREGNANCY TESTS
E1.223.700 E1.249.682

PREGNANCY TESTS, IMMUNOLOGIC
E1.223.700.620 E1.249.682.620
XR IMMUNOLOGIC TECHNICS

PREGNANCY, THIRD TRIMESTER see PREGNANCY TRIMESTER, THIRD

PREGNANCY TOXEMIAS
C13.703.799
XU PRE-ECLAMPSIA
XR TOXEMIA

PREGNANCY TRIMESTER, FIRST
G8.520.769.725.750
X PREGNANCY, FIRST TRIMESTER
X TRIMESTER, FIRST
XU POSTNIDATION PHASE
XU PRENIDATION PHASE

PREGNANCY TRIMESTER, SECOND
G8.520.769.725.790
X MIDTRIMESTER
X PREGNANCY, SECOND TRIMESTER
X TRIMESTER, SECOND

PREGNANCY TRIMESTER, THIRD
G8.520.769.725.830
X PREGNANCY, THIRD TRIMESTER
X TRIMESTER, THIRD

PREGNANCY, TUBAL
C13.703.733.703

PREGNANCY, UNWANTED see under PREGNANCY

PREGNANEDIOL
D4.808.745.495 D6.472.798.470

PREGNANEDIONES
D4.808.745.558
X DIKETOPREGNANES
XU ALTHESIN

PREGNANES
D4.808.745
XU PREGNANOLONE

PREGNANETRIOL
D4.808.745.620 D6.472.798.570

PREGNANOLONE see under PREGNANES

PREGNANT MARE'S SERUM see GONADOTROPINS, EQUINE

PREGNATRIENES
D4.808.745.683
XU TRENGESTONE

PREGNENEDIONES
D4.808.745.745.654
X DIKETOPREGNENES
XU CRONOLONE
XU MEDRYSONE
XU RETROPROGESTAGEN

PREGNENES
D4.808.745.745

PREGNENINOLONE see ETHISTERONE

PREGNENOLONE
D4.808.745.745.725 D6.472.40.322.478.745
D6.472.798.670

PREGNENOLONE CARBONITRILE
D2.626.745 D4.808.183.620
D4.808.745.745.725.703 D6.597.225.620

PREJUDICE
F1.829.595

PREKALLIKREIN see under KALLIKREIN
X FLETCHER FACTOR

PRELEUKEMIA
C4.834.770 C15.378.800

PRELUDIN see PHENMETRAZINE

PREMARIN see under ESTROGENIC SUBSTANCES, CONJUGATED

PREMARITAL EXAMINATIONS
E1.774

PREMEDICATION
E2.319.703
see related
PREANESTHETIC MEDICATION

PREMENSTRUAL TENSION
C13.371.491.771

PREMOLAR see BICUSPID

PRENATAL CARE
E2.472.786 N2.421.143.620.704
see related
PERINATOLOGY
XR PERINATOLOGY
XR PREGNANCY

PRENATAL DIAGNOSIS
E1.249.746
X INTRAUTERINE DIAGNOSIS
XU FETOSCOPY
XR GENETIC COUNSELING

PRENAZONE see under PHENYLBUTAZONE
X FENILPRENAZONE
X PHENYLPRENAZONE

PRENIDATION PHASE see under PREGNANCY TRIMESTER, FIRST

PRENIDATION PHASE, ANIMAL see under PREGNANCY, ANIMAL

PRENYLAMINE
D18.918.786
X SEGONTIN

PREOPERATIVE CARE
E4.641

PREOPTIC AREA see under HYPOTHALAMUS

PREPAID DENTAL CARE see under INSURANCE, DENTAL

PREPHENATE DEHYDRATASE see under HYDRO-LYASES
X CHORISMATE MUTASE-PREPHENATE DEHYDRATASE
X PREPHENATE HYDRO-LYASE

PREPHENATE DEHYDROGENASE see under OXIDOREDUCTASES
X CHORISMATE MUTASE-PREPHENATE DEHYDROGENASE

PREPHENATE HYDRO-LYASE see PREPHENATE DEHYDRATASE

PRESBYCUSIS see under DEAFNESS

PRESBYOPIA
C11.744.786

PRESCRIPTION FEES see under FEES, PHARMACEUTICAL

PRESCRIPTION INSURANCE see INSURANCE, PHARMACEUTICAL SERVICES

PRESCRIPTIONS
E5.695.538

PRESENTATION, FETAL see LABOR PRESENTATION

PRESERVATION, BIOLOGICAL
E5.760
see related
BUFFERS
CRYOPROTECTIVE AGENTS
XR FIXATIVES

PRESERVATION, FOOD see FOOD PRESERVATION

PRESERVATIVES, PHARMACEUTICAL see under PHARMACEUTIC AIDS

PRESQUALENE SYNTHETASE see under LIGASES

PRESSORECEPTORS
A8.99.893.814.621 A8.796.511.725.684
see related
CAROTID SINUS
X BARORECEPTORS
XR CAROTID SINUS

PRESSURE
H1.671.691
see related
ATMOSPHERIC PRESSURE
BLOOD PRESSURE
MANOMETRY
XU DECOMPRESSION
XU HYDROSTATIC PRESSURE

PRESSURE SUITS see G SUITS

PRETHCAMIDE
D15.128.756
X MICOREN

PREVALENCE STUDIES see CROSS SECTIONAL STUDIES

PREVENTIVE DENTISTRY
E6.761 G2.163.721
G3.700
see related
DENTAL CLINICS
HEALTH EDUCATION, DENTAL

PREVENTIVE HEALTH SERVICES
N2.421.143.827 N2.421.726
see related
IMMUNIZATION

PREVENTIVE MEDICINE
G2.403.776.756 G3.770

PREVENTIVE PSYCHIATRY see under PSYCHIATRY, COMMUNITY

PRIAPISM
C12.294.494.786

PRIFINIUM BROMIDE see PYRODIFENIUM BROMIDE

PRILOCAINE
D14.211.756
X CITANEST
X PROPITOCAINE

PRIMACAINE see METABUTOXYCAINE

PRIMAQUINE
D21.370.286.572

PRIMARY HEALTH CARE
N4.590.233.727

PRIMARY NURSING CARE
N2.421.533.760

PRIMATES
B2.649.801
XU ANTHROPOIDS

PRIMIDONE
D14.261.649
X MYSOLINE

PRIMOBOLAN see METHENOLONE

PRINADOL see PHENAZOCINE

PRINDOLOL see PINDOLOL

PRINTERS' MARKS
L1.178.682.192.122.622

PRINTING
L1.382.395.622 L1.737.787
see related
ENGRAVING AND ENGRAVINGS

PRINZMETAL'S ANGINA see ANGINA PECTORIS, VARIANT

PRISCOLINE see TOLAZOLINE

PRISONERS
M1.729

PRISONER'S DILEMMA see under GAME THEORY

PRISONS
I1.880.604.787
XU CONCENTRATION CAMPS

PRIVATE PRACTICE
N4.452.758.745

PRIVILEGED COMMUNICATION
I1.880.604.583.747 N3.706.535.787
F1.145.209.690 F4.96.544.335.650
X CONFIDENTIALITY

PROACCELERIN see FACTOR V

PROACTIVE INHIBITION see under INHIBITION (PSYCHOLOGY)

PROADIFEN
D26.734
X SKF 525-A

PROALBUMIN see PREALBUMIN

PROBABILITY
H1.548.832.672
XU BAYES THEOREM
XU MARKOV CHAINS
XU POISSON DISTRIBUTION
XU RISK
XU STOCHASTIC PROCESSES

PROBABILITY LEARNING
F2.463.425.701
XR MODELS, PSYCHOLOGICAL

PROBABILITY THEORY see under OPERATIONS RESEARCH

PROBENECID
D14.73.278.398.946.751 D19.770.750
D26.74.574.946.751
X BENEMID

PROBLEM SOLVING
F2.463.425.725 F2.463.785.810
see related
GAME THEORY

PROBON see under PYRIMIDINONES

PROBUCOL see under PHENOLS

PROCAINE
D14.211.785
X NOVOCAINE

PROCAINE AMIDE
D18.97.622

PROCARBAZINE
D2.65.277.727 D2.241.223.106.162.727
D22.204.727

PROCHLORPERAZINE
D3.494.741.639 D15.236.872.331.628.642

PROCOLLAGEN
D12.776.811.690 D12.776.860.177.600
X PROTOCOLLAGEN

PROCOLLAGEN PEPTIDASE see under PEPTIDE PEPTIDOHYDROLASES

PROCONVERTIN see FACTOR VII

PROCTITIS
C6.405.469.860.622

PROCTOLOGY
G2.403.776.909.595

PROCTOSCOPY
E1.184.705 E1.418.790

PROCTOSIGMOIDOSCOPY see SIGMOIDOSCOPY

PROCYCLIDINE see under PYRROLIDINES

PRODIGIOSIN
D3.383.757.748 D11.557.778

PRODINE see ALPHAPRODINE

PRODUCTIVITY see EFFICIENCY

PROENZYMES see ENZYME PRECURSORS

PROESTRUS see under ESTRUS

PROFADOL see under PYRROLIDINES.

PROFESSIONAL-FAMILY RELATIONS
F1.829.401.550

PROFESSIONAL-PATIENT RELATIONS
F1.829.401.650

PROFESSIONAL PRACTICE
N4.452.758

PROFESSIONAL STAFF COMMITTEES
N4.452.758.788
see related
UTILIZATION REVIEW
XR HOSPITAL ADMINISTRATION
XR QUALITY OF HEALTH CARE

PROFESSIONAL STANDARDS REVIEW ORGANIZATIONS
N4.761.673

PROFIBRINOLYSIN see PLASMINOGEN

PROFLAVINE see under ACRIDINES

PROGERIA
C5.116.99.343.773 C5.116.132.799
C19.753
X HUTCHINSON-GILFORD SYNDROME

PROGERIA, ADULT see WERNER'S SYNDROME

PROGESTATIONAL HORMONES
D6.472.798 D7.360.276.210.277.706
X PROGESTINS

PROGESTATIONAL HORMONES, SYNTHETIC
D6.597.799 D7.360.276.210.443.706
X PROGESTINS, SYNTHETIC

PROGESTERONE
D4.808.745.745.654.829 D6.472.798.773
D6.472.866.362.623
XU DIHYDROPROGESTERONE

PROGESTERONE BINDING GLOBULIN see under ALPHA GLOBULINS
X TRANSPROGESTIN

PROGESTERONE RECEPTORS see RECEPTORS, PROGESTERONE

PROGESTERONE REDUCTASE see under HYDROXYSTEROID DEHYDROGENASES
X 3 BETA-HYDROXY-DELTA 5-STEROID DEHYDROGENASE
X 3 BETA-HYDROXYSTEROID DEHYDROGENASE-ISOMERASE

PROGESTINS see PROGESTATIONAL HORMONES

PROGESTINS, SYNTHETIC see PROGESTATIONAL HORMONES, SYNTHETIC

PROGLUMIDE see under GLUTAMINE
X XYLAMIDE

PROGNATHISM
C16.131.621.514.705
XR MALOCCLUSION

PROGNOSIS
E1.789

PROGRAMMED INSTRUCTION
I2.903.573
X PROGRAMMED LEARNING

PROGRAMMED LEARNING see PROGRAMMED INSTRUCTION

PROGRAMMING, LINEAR see under OPERATIONS RESEARCH

PROGRESSIVE INTERSTITIAL PNEUMONIA OF SHEEP see PNEUMONIA, PROGRESSIVE INTERSTITIAL, OF SHEEP

PROGRESSIVE LENTICULAR DEGENERATION see HEPATOLENTICULAR DEGENERATION

PROGRESSIVE PATIENT CARE
N4.590.233.799

PROINSULIN
D6.472.610.575.788 D12.776.811.706

PROJECTION
F1.393.693 F3.407.693

PROJECTIVE TECHNICS
F4.711.647.622
XU PICTURE FRUSTRATION STUDY
XU ROSENZWEIG PICTURE-FRUSTRATION STUDY
XU SZONDI TEST

PROKETAZINE see CARPHENAZINE

PROLACTIN

D6.472.351.576.773 D6.472.734.525.343.773
X LACTOGENIC HORMONE, PITUITARY
X MAMMOTROPIC HORMONE, PITUITARY
X MAMMOTROPIN

PROLACTIN RELEASE INHIBITING HORMONE

D6.347.560.710

PROLACTIN RELEASING HORMONE

D6.472.709.622

PROLAPSE

C23.835

PROLINE

D12.125.72.401.623

PROLINE HYDROXYLASE

D8.586.682.420.673
X PROLINE,2-OXOGLUTARATE DIOXYGENASE
X PROTOCOLLAGEN PROLYL HYDROXYLASE

PROLINE,2-OXOGLUTARATE DIOXYGENASE see PROLINE HYDROXYLASE

PROLIXIN see FLUPHENAZINE

PROLONGED-ACTION PREPARATIONS see DELAYED-ACTION PREPARATIONS

PROLYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

PROMAZINE

D3.494.741.661 D15.236.872.331.628.666

PROMETHAZINE

D2.92.831.690 D3.494.741.670
D23.136.724 D23.654.432.741
X PROZAMINE

PROMETHIUM

D1.287.718 D1.552.550.715

PROMETRYNE see under HERBICIDES, TRIAZINE

PROMIN see under SULFONES

PRONASE

D8.586.277.656.818

PRONETHALOL

D2.33.329.291.678 D2.92.63.291.678
D16.848.215.706
X ALDERLIN

PROPAGANDA

F1.145.209.729 L1.524.774

PROPANE

D2.455.326.146.800

PROPANEDIAL see MALONDIALDEHYDE

PROPANEDIOL DEHYDRATASE see under HYDRO-LYASES
X DIOL DEHYDRASE

PROPANEDIOLS

D2.33.618.706
X PROPYLENE GLYCOLS
XU PENTAERYTHRITOL TRINITRATE

PROPANIDID

D2.241.223.601.774 D14.166.751
X EPONTOL

PROPANIL see under ANILIDES

PROPANOL see ALCOHOL, PROPYL

PROPANOLAMINES

D2.33.134.624 D2.33.329.624
D2.92.63.624
XU ADOBIOL
XU BUNITROLOL
XU BUTOXAMINE
XU DOBEROL
XU ICI 66082
XU KO 1313
XU METOPROLOL
XU RITODRINE
XU TIMOLOL
XU TOLAMOLOL

PROPANOLIDE see PROPIOLACTONE

PROPANTHELINE BROMIDE

D16.653.774

PROPAZEPINE see under DIBENZAZEPINES

PROPAZINE see under TRIAZINES

PROPENE POLYMERS see POLYPROPYLENES

PROPENYLACRYLIC ACID see SORBIC ACID

PROPERDIN

D12.776.124.486.789 D12.776.124.790.223.624
D12.776.377.715.182.624 D24.611.779

PROPERICIAZINE

D3.494.741.682 D15.236.872.331.628.689

PROPHAM see under HERBICIDES, CARBAMATE

PROPHENPYRIDAMINE see PHENIRAMINE

PROPICILLIN

D3.438.671.592.830 D20.85.639.830

PROPIOLACTONE see under LACTONES
X PROPANOLIDE

PROPIOMAZINE

D3.494.741.702 D15.236.872.331.628.712

PROPIONATES

D2.241.81.465.706 D2.241.81.751
D10.516.251.400.706
XU FLURBIPROFEN
XU NAFENOPIN
XU PROPIONIC ACIDS

PROPIONIBACTERIACEAE

B3.100.600

PROPIONIBACTERIUM

B3.100.600.625

PROPIONIBACTERIUM ACNES

B3.100.600.625.100
X CORYNEBACTERIUM ACNES
X CORYNEBACTERIUM PARVUM

PROPIONIC ACIDS see under PROPIONATES

PROPIOPHENONES

D2.522.818
XU CHALCONE
XU DYCLONINE
XU KYNURAMINE
XU OXYFEDRINE

PROPITOCAINE see PRILOCAINE

PROPOXUR see APROCARB

PROPOXYCAINE
D14.211.815
X RAVOCAINE

PROPOXYPHENE
D2.241.81.751.725 D14.73.153.831
D14.757.812
X DARVON
X DEXTROPROPOXYPHENE
X D-PROPOXYPHENE
XU PROPOXYPHENE NAPSYLATE

D-PROPOXYPHENE see PROPOXYPHENE

PROPOXYPHENE NAPSYLATE see under PROPOXYPHENE

PROPRANOLOL
D2.33.329.624.836 D2.92.63.624.836
D16.848.215.748 D18.97.675
D18.162.738 D18.918.792
X ANAPRILIN
X INDERAL

PROPRIOCEPTION
F2.830.816.541 G11.561.796.541
XR MECHANORECEPTORS

PROPYL GALLATE see under GALLIC ACID

PROPYLAMINE TRANSFERASE see under TRANSFERASES
X AMINOPROPYLTRANSFERASE
X SPERMIDINE SYNTHASE
X SPERMIDINE SYNTHETASE

PROPYLAMINES
D2.92.831
XU CLORGYLINE
XU MEXILETINE
XU PROPYLHEXEDRINE

PROPYLBENZILYLCHOLINE MUSTARD see under CHOLINE

PROPYLDIHYDROXYPHENYLACETAMIDE see DIHYDROXYPHENYLVALERAMIDE

PROPYLDOPACETAMIDE see DIHYDROXYPHENYLVALERAMIDE

PROPYLENE GLYCOLS see PROPANEDIOLS

PROPYLHEXEDRINE see under PROPYLAMINES
X CYCLEXEDRINE
X ISOPROPYLHEXEDRINE

PROPYLIODONE see under IODOPYRIDONES

PROPYLTHIOURACIL
D3.383.742.698.875.842.708 D6.347.789.625
D26.87.748

PROSCILLARIDIN see under BUFANOLIDES
X DESGLUCOTRANSVAALINE
X PROSCILLARIDIN A
X SCILLARENIN RHAMNOSIDE

PROSCILLARIDIN A see PROSCILLARIDIN

PROSIMIANS
B2.649.801.700
XU LEMURS
XU TREE SHREWS

PROSPECTIVE STUDIES
E5.318.420.790

PROSPIDIN see PROSPIDIUM

PROSPIDIUM see under PIPERAZINES
X PROSPIDIN

PROSTAGLANDIN ANTAGONISTS
D6.347.650
X PROSTAGLANDIN INHIBITORS

PROSTAGLANDIN-9-HYDROXY DEHYDROGENASE see HYDROXYPROSTAGLANDIN DEHYDROGENASES

PROSTAGLANDIN-15-HYDROXY DEHYDROGENASE see HYDROXYPROSTAGLANDIN DEHYDROGENASES

PROSTAGLANDIN INHIBITORS see PROSTAGLANDIN ANTAGONISTS

PROSTAGLANDIN RECEPTORS see RECEPTORS, PROSTAGLANDIN

PROSTAGLANDIN SYNTHASE see under HYDROXYLASES
X PROSTAGLANDIN SYNTHETASE

PROSTAGLANDIN SYNTHETASE see PROSTAGLANDIN SYNTHASE

PROSTAGLANDINS
D2.241.81.436.687 D10.516.251.355.708
D24.185.798.575

PROSTAGLANDINS A
D2.241.81.436.687.50 D10.516.251.355.708.100
D24.185.798.575.100

PROSTAGLANDINS E
D2.241.81.436.687.150 D10.516.251.355.708.250
D24.185.798.575.250

PROSTAGLANDINS F
D2.241.81.436.687.250 D10.516.251.355.708.400
D24.185.798.575.400

PROSTAGLANDINS, SYNTHETIC
D2.241.81.436.687.700 D10.516.251.355.708.700
D24.185.798.575.750

PROSTANOIC ACIDS see under FATTY ACIDS

PROSTAPHLIN see OXACILLIN

PROSTATE
A5.360.444.575 A10.336.707
XR EXOCRINE GLANDS

PROSTATECTOMY
E4.887.774.692.625

PROSTATIC DISEASES
C12.294.565

PROSTATIC HYPERTROPHY
C12.294.565.500

PROSTATIC NEOPLASMS
C4.588.945.653 C12.294.565.625

PROSTATITIS
C12.294.565.750

PROSTENOIC ACIDS see under FATTY ACIDS, UNSATURATED

PROSTHESIS
E4.659 E7.858.565

PROSTHESIS DESIGN
E4.659.825
see related
DENTAL PROSTHESIS DESIGN

PROSTHODONTICS
E6.780 G2.163.876.708

PROSTIGMINE see NEOSTIGMINE

PROSTITUTION
F1.145.792.790 I1.880.735.679

PROTACTINIUM
D1.287.741 D1.552.517.778

PROTAMINES
D12.776.664.750 D19.461.270.546.500
XU CLUPEINE
XU SALMINE

PROTEASES see PEPTIDE HYDROLASES

PROTECTIVE CLOTHING
E7.712.751 J1.193.542
J1.803.626

PROTECTIVE DEVICES
E7.712 J1.803
X SAFETY DEVICES
XU EAR PROTECTIVE DEVICES
XU EYE PROTECTIVE DEVICES
XU HEAD PROTECTIVE DEVICES
XU RESPIRATORY PROTECTIVE DEVICES
XR ACCIDENT PREVENTION
XR AVIATION MEDICINE
XR INDUSTRIAL MEDICINE
XR RESTRAINT, PHYSICAL
XR SPORT MEDICINE

PROTEIN ARGININE METHYLTRANSFERASE see under PROTEIN METHYLTRANSFERASES
X PROTEIN METHYLASE I
X PROTEIN METHYLTRANSFERASE I

PROTEIN BINDING
G6.184.775
see related
CARRIER PROTEINS
THYROXINE BINDING PROTEIN

PROTEIN BINDING RADIOASSAY see RADIOLIGAND ASSAY

PROTEIN-BOUND IODINE TEST
E1.197.882.709 E1.223.174.229.802
E1.289.438
XR THYROXINE BINDING PROTEIN

PROTEIN-CALORIE MALNUTRITION
C18.654.223.708.626
X MARASMUS

PROTEIN CONFORMATION
G6.184.580.709

PROTEIN DEFICIENCY
C18.654.223.708
see related
DIETARY PROTEINS
XR DIETARY PROTEINS

PROTEIN DENATURATION
G6.184.794

PROTEIN DISULFIDE REDUCTASE (GLUTATHIONE) see under OXIDOREDUCTASES
X GLUTATHIONE INSULIN TRANSHYDROGENASE
X GLUTATHIONE PROTEIN DISULFIDE OXIDOREDUCTASE

PROTEIN HYDROLYSATES
D12.776.796

PROTEIN KINASE
D8.586.913.696.729.726
XU HISTONE KINASE

PROTEIN-LOSING ENTEROPATHIES
C8.405.469.818 C18.452.805
X ENTEROPATHY, EXUDATIVE
X IDIOPATHIC HYPERCATABOLIC HYPOPROTEINEMIA
XU LYMPHANGIECTASIS, INTESTINAL
XR HYPOPROTEINEMIA

PROTEIN LYSINE METHYLTRANSFERASE see under PROTEIN METHYLTRANSFERASES
X PROTEIN METHYLASE III
X PROTEIN METHYLTRANSFERASE III

PROTEIN METHYLASE I see PROTEIN ARGININE METHYLTRANSFERASE

PROTEIN METHYLASE II see PROTEIN O-METHYLTRANSFERASE

PROTEIN METHYLASE III see PROTEIN LYSINE METHYLTRANSFERASE

PROTEIN METHYLASES see PROTEIN METHYLTRANSFERASES

PROTEIN O-METHYLTRANSFERASE see under PROTEIN METHYLTRANSFERASES
X PROTEIN METHYLASE II
X PROTEIN METHYLTRANSFERASE II

PROTEIN METHYLTRANSFERASE I see PROTEIN ARGININE METHYLTRANSFERASE

PROTEIN METHYLTRANSFERASE II see PROTEIN O-METHYLTRANSFERASE

PROTEIN METHYLTRANSFERASE III see PROTEIN LYSINE METHYLTRANSFERASE

PROTEIN METHYLTRANSFERASES
D8.586.913.517.610
X PROTEIN METHYLASES
XU PROTEIN ARGININE METHYLTRANSFERASE
XU PROTEIN LYSINE METHYLTRANSFERASE
XU PROTEIN O-METHYLTRANSFERASE

PROTEIN PRECURSORS
D12.776.811
see related
ENZYME PRECURSORS

PROTEINS
D12.776
XU AEQUORIN
XU COLIPASES

PROTEINS, RIBOSOMAL see RIBOSOMAL PROTEINS

PROTEINURIA
C12.777.584
see related
MYOGLOBINURIA
XR URINE

PROTEOCHONDROITIN SULFATES see under PROTEOGLYCANS

PROTEOGLYCANS
D9.203.698.735 D12.776.395.650
XU PROTEOCHONDROITIN SULFATES

PROTEOLIPIDS
D10.516.730 D12.776.816
see related
LIPOPROTEINS

PROTEOLYTIC ENZYMES see PEPTIDE HYDROLASES

PROTEUS
B3.475.300.600
XU PROVIDENCIA

PROTEUS INFECTIONS
C1.252.310.708

PROTEUS MIRABILIS
B3.475.300.600.501

PROTEUS VULGARIS
B3.475.300.600.626

PROTHIADENE see under DIBENZOTHIEPINS

PROTHIONAMIDE see under ISONICOTINIC ACIDS

PROTHIPENDYL
D15.236.872.659.826
X DOMINAL

PROTHROMBIN
D8.444.709 D12.776.124.125.800
D19.461.270.229.740 D19.461.270.792
X FACTOR II

PROTHROMBIN TIME
E1.223.459.153.627

PROTOCATECHUATE-3,4-DIOXYGENASE see under OXYGENASES

PROTOCHLOROPHYLLIDE see under CHLOROPHYLL
X PROTOCHLOROPHYLLIDE A

PROTOCHLOROPHYLLIDE A see PROTOCHLOROPHYLLIDE

PROTOCOLLAGEN see PROCOLLAGEN

PROTOCOLLAGEN LYSYL HYDROXYLASE see LYSINE HYDROXYLASE

PROTOCOLLAGEN PROLYL HYDROXYLASE see PROLINE HYDROXYLASE

PROTOHEME see HEME

PROTONS
H1.671.579.404.150.752

PROTOPLASTS
A11.789

PROTOPORPHYRINS see under PORPHYRINS

PROTOVERATRINE A see under CEVANES

PROTOVERATRINE A DERIVATIVES see under CEVANES

PROTOZOA
B1.841
XR MICROBIOLOGY

PROTOZOAN INFECTIONS
C3.752

PROTRIPTYLINE see under DIBENZOCYCLOHEPTENES

PROVENTRICULUS
A13.853.710

PROVERA see MEDROXYPROGESTERONE

PROVERBS see APHORISMS AND PROVERBS

PROVIDENCIA see under PROTEUS

PROXEMICS see under SPATIAL BEHAVIOR

PROXIMAL RENAL TUBULAR DYSFUNCTION see FANCONI SYNDROME

PROZAMINE see PROMETHAZINE

PRPP SYNTHETASE see RIBOSEPHOSPHATE PYROPHOSPHOKINASE

PRURIGO
C17.674

PRURITUS
C17.685 C23.888.885.821
X ITCHING

PRURITUS ANI
C6.405.469.860.101.752 C17.685.544

PRURITUS VULVAE
C13.371.944.626 C17.685.710

PSEUDARTHROSIS
C21.868.405.341.627

PSEUDO-COWPOX VIRUS see PARAVACCINIA VIRUS

PSEUDO-HURLER POLYDYSTROPHY see MUCOLIPIDOSIS

PSEUDOCHOLINESTERASE see under CHOLINESTERASES

PSEUDOCYESIS see PSEUDOPREGNANCY

PSEUDOGLOBULINS see SERUM GLOBULINS

PSEUDOGOUT see CHONDROCALCINOSIS

PSEUDOHERMAPHRODITISM
C16.131.939.842.316.627 C19.391.403.627

PSEUDOHYPOPARATHYROIDISM
C5.116.198.709 C18.452.174.766
C18.452.648.618.815

PSEUDOMONADACEAE
B3.400.750

PSEUDOMONAS
B3.400.750.690
XU HYDROGENOMONAS

PSEUDOMONAS AERUGINOSA
B3.400.750.690.544

PSEUDOMONAS FLUORESCENS
B3.400.750.690.710

PSEUDOMONAS INFECTIONS
C1.252.739

PSEUDONEUROTIC SCHIZOPHRENIA see SCHIZOPHRENIA, LATENT

PSEUDONYMS see ANONYMS AND PSEUDONYMS

PSEUDOPODIA
A11.368.702.783

PSEUDOPOLYARTHRITIS, RHIZOMELIC see POLYMYALGIA RHEUMATICA

PSEUDOPREGNANCY
G8.520.769.804
X PSEUDOCYESIS
XR PREGNANCY

PSEUDOPSEUDOHYPOPARATHYROIDISM
C5.116.198.709.628

PSEUDOPSYCHOPATHIC SCHIZOPHRENIA see SCHIZOPHRENIA, LATENT

PSEUDORABIES
C2.256.466.793 C22.742
X AUJESZKY'S DISEASE

PSEUDORABIES VIRUS see under HERPESVIRUSES
X AUJESZKY'S DISEASE VIRUS
X HERPESVIRUS SUIS

PSEUDOSCLEROSIS see HEPATOLENTICULAR DEGENERATION

PSEUDOSCLEROSIS, SPASTIC see CREUTZFELDT-JAKOB DISEASE

PSEUDOTUBERCULOSIS see SARCOIDOSIS

PSEUDOTUBERCULOSIS, PASTEURELLA see PSEUDOTUBERCULOSIS, YERSINIA

PSEUDOTUBERCULOSIS, YERSINIA see under YERSINIA INFECTIONS
X PSEUDOTUBERCULOSIS, PASTEURELLA

PSEUDOTUMOR CEREBRI
C10.228.140.801
X BENIGN INTRACRANIAL HYPERTENSION
X INTRACRANIAL HYPERTENSION, BENIGN

PSEUDOURIDINE see under URIDINE

PSEUDOURIDYLIC ACID see under URACIL NUCLEOTIDES

PSEUDOXANTHOMA ELASTICUM
C17.827.766
X GRONBLAD-STRANDBERG SYNDROME

PSILOCYBINE
D15.236.372.628 D3.438.473.914.700

PSITTACINES
B2.248.710
XU PARAKEETS
XU PARROTS

PSITTACOSIS see ORNITHOSIS

PSITTACOSIS-LYMPHOGRANULOMA GROUP VIRUSES see under CHLAMYDIA

PSORALEN see FICUSIN

PSORIASIS
C17.697

PSYCHEDELIC AGENTS see HALLUCINOGENS

PSYCHIATRIC AIDES
M1.526.485.67.652.628 M1.526.485.635.569.628
N2.350.84.835

PSYCHIATRIC DEPARTMENTS see HOSPITAL PSYCHIATRIC DEPARTMENTS

PSYCHIATRIC NURSING
F4.96.544.628 G2.478.676.710
N2.421.535.778

PSYCHIATRIC SOCIAL WORK see SOCIAL SERVICE, PSYCHIATRIC

PSYCHIATRIC STATUS RATING SCALES
F4.586
XU FACTOR CONSTRUCT RATING SCALES (FCRS)
XU KATZ ADJUSTMENT SCALES
XU L-M FERGUS FALK BEHAVIOR RATING SCALE
XU LORR'S INPATIENT MULTIDIMENSIONAL PSYCHIATRIC RATING SCALE
XU MACC BEHAVIOR ADJUSTMENT SCALE
XU MALMUD-SANDS PSYCHIATRIC RATING SCALE
XU MENTAL STATUS SCHEDULE
XU MINNESOTA-HARTFORD PERSONALITY ASSAY
XU OVERALL AND GORHAM BRIEF PSYCHIATRIC RATING SCALE
XU SPITZER MENTAL STATUS SCHEDULE
XU WITTENBORN SCALE

PSYCHIATRY
F4.96.544 G2.403.776.791

PSYCHIATRY, COMMUNITY
F4.96.544.678 G2.403.776.791.710
X SOCIAL PSYCHIATRY
XU PREVENTIVE PSYCHIATRY

PSYCHIATRY, GERIATRIC see GERIATRIC PSYCHIATRY

PSYCHIATRY, MILITARY
F4.96.544.728 G2.403.776.791.793
X MILITARY PSYCHIATRY

PSYCHIC ENERGIZERS see ANTIDEPRESSIVE AGENTS

PSYCHICAL RESEARCH see under PARAPSYCHOLOGY

PSYCHOACOUSTICS
F4.96.753.628 H1.671.31.503
H1.671.720.628

PSYCHOACTIVE AGENTS see PSYCHOTROPIC DRUGS

PSYCHOANALYSIS
F4.96.544.779

PSYCHOANALYTIC INTERPRETATION
F4.628

PSYCHOANALYTIC THEORY
F2.739.794
XU ANAL CHARACTER
XU FREUDIAN THEORY
XU JUNGIAN THEORY
XU OEDIPUS COMPLEX
XU ORAL CHARACTER

PSYCHOANALYTIC THERAPY
F4.754.709
XU TRANSACTIONAL ANALYSIS

PSYCHODIDAE see SANDFLIES

PSYCHODRAMA
F4.754.864.581.679
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ACTING OUT
XU ROLE PLAYING

PSYCHOGENETICS see GENETICS, BEHAVIORAL

PSYCHOGERIATRICS see GERIATRIC PSYCHIATRY

PSYCHOLINGUISTICS
F2.694 F4.96.586
L1.143.506.598.628
see related
LANGUAGE DEVELOPMENT

PSYCHOLOGICAL TESTS
F4.711
XU TRAIL MAKING TEST

PSYCHOLOGICAL THEORY
F2.739
XU DOUBLE BIND THEORY
XU GESTALT THEORY

PSYCHOLOGICAL WARFARE
I1.880.735.944.711

PSYCHOLOGY
F4.96.628

PSYCHOLOGY, APPLIED
F2.784

PSYCHOLOGY, CLINICAL
F4.96.628.579

PSYCHOLOGY, COMPARATIVE
F4.96.628.629

PSYCHOLOGY, CRIMINAL see CRIMINAL PSYCHOLOGY

PSYCHOLOGY, EDUCATIONAL
F2.784.629 F4.96.628.679

PSYCHOLOGY, EXPERIMENTAL
F4.96.628.729

PSYCHOLOGY, INDUSTRIAL
F2.784.692 F4.96.628.779
XR HUMAN ENGINEERING

PSYCHOLOGY, MILITARY
F2.784.754
X MILITARY PSYCHOLOGY

PSYCHOLOGY, PASTORAL
F2.784.817

PSYCHOLOGY, PHYSIOLOGICAL see PSYCHOPHYSIOLOGY

PSYCHOLOGY, SCHIZOPHRENIC see SCHIZOPHRENIC PSYCHOLOGY

PSYCHOLOGY, SOCIAL
F1.829 F4.96.628.829
see related
RACE RELATIONS
X SOCIAL PSYCHOLOGY

PSYCHOMETRICS
F4.711.780
XR STATISTICS

PSYCHOMOTOR DISORDERS
F3.126.720
XR MOVEMENT DISORDERS

PSYCHONEUROSES see NEUROSES

PSYCHOPATHIC PERSONALITY see ANTISOCIAL PERSONALITY

PSYCHOPATHOLOGY
F4.96.670

PSYCHOPHARMACEUTICALS see PSYCHOTROPIC DRUGS

PSYCHOPHARMACOLOGY
F4.96.712 F4.881.505
G1.703.546 G2.628.546
see related
PSYCHOTROPIC DRUGS
XR PSYCHOTROPIC DRUGS

PSYCHOPHYSICS
F4.96.753 H1.671.720
see related
DIFFERENTIAL THRESHOLD

PSYCHOPHYSIOLOGIC DISORDERS
F3.709.692
X PSYCHOSOMATIC DISORDERS

PSYCHOPHYSIOLOGY
F2.830 F4.96.795
G1.782.795
X PSYCHOLOGY, PHYSIOLOGICAL

PSYCHOSES
F3.709.755
XU DEPRESSION, REACTIVE, PSYCHOTIC

PSYCHOSES, ALCOHOLIC
C21.613.53.270.630 F3.709.818.546
XU DELIRIUM TREMENS

PSYCHOSES, INVOLUTIONAL
F3.709.755.629
XU INVOLUTIONAL PARANOID STATE
XU MELANCHOLIA, INVOLUTIONAL
XU PARAPHRENIA

PSYCHOSES, MANIC-DEPRESSIVE
F3.709.755.712
X DEPRESSION, BIPOLAR

PSYCHOSES, ORGANIC
F3.709.818
see related
BRAIN DISEASES

PSYCHOSES, SENILE
C10.228.140.827 F3.709.818.629
X DEMENTIA, SENILE
XR AGED
XR GERIATRICS

PSYCHOSES, TOXIC
C21.613.809 F3.709.818.712

PSYCHOSES, TRAUMATIC
C21.866.184.755 F3.709.818.795

PSYCHOSEXUAL DEVELOPMENT
F1.752.747.722 F2.739.794.793
XU ANAL STAGE
XU LATENCY PERIOD (PSYCHOLOGY)
XU ORAL STAGE
XU PHALLIC STAGE
XR SEX

PSYCHOSINE see under SPHINGOSINE
X SPHINGOSINE GALACTOSIDE

PSYCHOSOCIAL DEPRIVATION
F1.829.628 I1.880.143.806

PSYCHOSOMATIC DISORDERS see PSYCHOPHYSIOLOGIC DISORDERS

PSYCHOSOMATIC MEDICINE
F4.96.544.830

PSYCHOSURGERY
E4.530.730 F4.881.630
X GYRECTOMY
X LEUCOTOMY
X LEUKOTOMY
X LOBOTOMY
X TOPECTOMY

PSYCHOTHERAPY
F4.754
XU GESTALT THERAPY
XU PSYCHOTHERAPY, RATIONAL-EMOTIVE

PSYCHOTHERAPY, BRIEF
F4.754.738
X SHORT TERM PSYCHOTHERAPY

PSYCHOTHERAPY, GROUP
F4.754.864.581

PSYCHOTHERAPY, MULTIPLE
F4.754.766

PSYCHOTHERAPY, RATIONAL see PSYCHOTHERAPY, RATIONAL-EMOTIVE

PSYCHOTHERAPY, RATIONAL-EMOTIVE see under PSYCHOTHERAPY
X PSYCHOTHERAPY, RATIONAL
X RATIONAL-EMOTIVE PSYCHOTHERAPY

PSYCHOTOMIMETIC AGENTS see HALLUCINOGENS

PSYCHOTROPIC DRUGS
D15.236
see related
PSYCHOPHARMACOLOGY
X PSYCHOACTIVE AGENTS
X PSYCHOPHARMACEUTICALS
XR PSYCHOPHARMACOLOGY

PSYLLIUM
B6.560.738 D19.316.396.777
X METAMUCIL
X PLANTAGO

PTA DEFICIENCY see FACTOR XI DEFICIENCY

PTC see FACTOR IX

PTERIDINES
D3.438.733
X PYRAZINOPYRIMIDINES
XU BIOPTERIN

PTERINS
D3.438.733.631 D11.557.831

PTEROYL POLYGLUTAMATE HYDROLASE see under CARBOXYPEPTIDASES
X CONJUGASE
X FOLATE CONJUGASE
X FOLYL CONJUGATE SYNTHETASE
X GAMMA-GLUTAMYL CARBOXYPEPTIDASE

PTEROYLGLUTAMIC ACID see FOLIC ACID

PTERYGIUM
C11.183.665

PTOSIS, EYELID see BLEPHAROPTOSIS

PUBERTY
G7.168.818 G8.665.671

PUBERTY, PRECOCIOUS
C19.391.693
see related
ADRENOGENITAL SYNDROME
XR ADRENOGENITAL SYNDROME

PUBIC BONE
A2.835.232.611.781

PUBIC SYMPHYSIS
A2.835.583.656
see related
SYMPHYSIOTOMY

PUBLIC ASSISTANCE
N3.219.521.346.506
see related
SOCIAL WELFARE
XU AID TO FAMILIES WITH DEPENDENT CHILDREN
XU AID TO THE BLIND
XU AID TO THE TOTALLY DISABLED
XU OLD AGE ASSISTANCE

PUBLIC HEALTH
G2.403.776.756.714 G3.850
see related
HEALTH AND WELFARE PLANNING
INDUSTRIAL MEDICINE
SOCIAL MEDICINE
ZOONOSES
XR HEALTH AND WELFARE PLANNING

PUBLIC HEALTH ADMINISTRATION
N4.452.794
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COMMUNITY HEALTH SERVICES

PUBLIC HEALTH DENTISTRY
E6.801 G2.163.876.770
G3.890
see related
HEALTH EDUCATION, DENTAL
XU COMMUNITY DENTISTRY

PUBLIC HEALTH NURSING
G2.478.676.755

PUBLIC HEALTH SERVICE see UNITED STATES PUBLIC HEALTH SERVICE

PUBLIC HOUSING
N1.696.324.631

PUBLIC OPINION
F1.829.651 I1.880.630.548
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ATTITUDE TO HEALTH
XR ATTITUDE

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F1.829.674 N4.452.822

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L1.737
XU JOURNALISM, DENTAL

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C13.703.844

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C1.539.674.715 C13.703.700.715
C13.703.844.757

PUERPERIUM
G8.520.769.843

PULLULANASE see under GLYCOSIDE HYDROLASES

PULMONARY ADENOMATOSIS, BOVINE see PNEUMONIA, ATYPICAL INTERSTITIAL, OF CATTLE

PULMONARY ADENOMATOSIS, OVINE
C2.256.466.838 C22.836.715
X ADENOMATOSIS, PULMONARY, OVINE
X JAAGSIEKTE

PULMONARY ALVEOLAR PROTEINOSIS
C8.381.719

PULMONARY ALVEOLI
A4.411.715

PULMONARY ARTERY
A7.231.114.715

PULMONARY CIRCULATION
G9.330.163.808
see related
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XR VENTILATION-PERFUSION RATIO

PULMONARY COIN LESION see COIN LESION, PULMONARY

PULMONARY DIFFUSING CAPACITY
E1.302.796.572 G9.772.521.582

PULMONARY DISEASES see LUNG DISEASES

PULMONARY EDEMA
C8.381.742
XR EDEMA

PULMONARY EMBOLISM
C14.907.854.404.782

PULMONARY EMPHYSEMA
C8.381.495.632
X EMPHYSEMA, PULMONARY
XR EMPHYSEMA

PULMONARY FIBROSIS
C8.381.765
X CIRRHOSIS, PULMONARY
X PNEUMONIA, INTERSTITIAL

PULMONARY HEART DISEASE
C14.280.832
X COR PULMONALE
XR LUNG DISEASES

PULMONARY NEOPLASMS see LUNG NEOPLASMS

PULMONARY NODULE, SOLITARY see COIN LESION, PULMONARY

PULMONARY SEQUESTRATION see BRONCHOPULMONARY SEQUESTRATION

PULMONARY STENOSIS see PULMONARY VALVE STENOSIS

PULMONARY STRETCH RECEPTORS see under MECHANORECEPTORS

PULMONARY SUBVALVULAR STENOSIS see under IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS

PULMONARY SURFACTANT
D10.516.695.300.700.710.750 D24.185.701
X DIPALMITOYL LECITHIN
X DIPALMITOYL PHOSPHATIDYLCHOLINE
XR SURFACE-ACTIVE AGENTS

PULMONARY VALVE
A7.541.510.738

PULMONARY VALVE INSUFFICIENCY
C14.280.484.660

PULMONARY VALVE STENOSIS
C14.280.484.716
X PULMONARY STENOSIS

PULMONARY VEINS
A7.231.908.713

PULP CANAL see DENTAL PULP CAVITY

PULP CAPPING see DENTAL PULP CAPPING

PULP CHAMBER see DENTAL PULP CAVITY

PULP NECROSIS see DENTAL PULP GANGRENE

PULPECTOMY
E6.397.633
see related
DENTAL PULP

PULPITIS
C7.793.237.820

PULPOTOMY
E6.397.695
see related
DENTAL PULP

PULSE
E1.145.569.798 E1.706.817
G9.330.612.733

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L1.382.119.820

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PUNCTURES
E1.223.894.632

PUNISHMENT
F2.463.425.770.571 I1.880.630.716

PUPA
B1.583.758

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A9.371.894.622.633
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REFLEX, PUPILLARY

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X INOSINE PHOSPHORYLASE

PURINE NUCLEOSIDES
D13.570.583

PURINE NUCLEOTIDES
D13.695.667

PURINE-PYRIMIDINE METABOLISM, INBORN ERRORS
C18.452.648.798

PURINES
D3.438.759
XU ZEATIN

PURINONES
D3.438.759.758

PURKINJE CELLS
A8.186.211.212.212.633 A8.663.812
A11.671.789

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PUROMYCIN
D9.203.408.51.788 D20.85.707
XU PUROMYCIN AMINONUCLEOSIDE

PUROMYCIN AMINONUCLEOSIDE see under PUROMYCIN

PURPLE MEMBRANE see BACTERIORHODOPSIN

PURPURA
C15.378.463.597

PURPURA, HYPERGLOBULINEMIC
C15.378.147.780.630.790 C15.378.463.597.550
C20.780.630.790
X WALDENSTROM'S HYPERGLOBULINEMIC PURPURA

PURPURA, SCHOENLEIN-HENOCH
C15.378.463.597.580
X ALLERGIC PURPURA
X ANAPHYLACTOID PURPURA
X HENOCH PURPURA
X RHEUMATOID PURPURA
X SCHOENLEIN-HENOCH PURPURA

PURPURA, THROMBOPENIC
C15.378.463.205.855.634 C15.378.463.597.633
X WERLHOF'S DISEASE
XU ONYALAI

PURPURA, THROMBOTIC THROMBOPENIC
C15.378.463.205.855.759 C15.378.463.597.716

PUS see SUPPURATION

PUSTULANTS see IRRITANTS

PUTAMEN see under CORPUS STRIATUM

PUTIDAREDOXIN see under FERREDOXINS

PUTRESCINE
D2.92.782.258.784

PYELITIS
C12.777.419.744

PYELOCYSTITIS
C12.777.419.744.550
X CYSTOPYELITIS

PYELOGRAPHY see UROGRAPHY

PYELONEPHRITIS
C12.777.419.744.717
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PYELONEPHRITIS, ACUTE NECROTIZING see KIDNEY PAPILLARY NECROSIS

PYKNOLEPSY see EPILEPSY, PETIT MAL

PYLORIC ANTRUM
A3.492.766.716
X GASTRIC ANTRUM

PYLORIC STENOSIS
C6.405.748.597

PYLORUS
A3.492.766.799

PYOCIN see under BACTERIOCINS

PYOCTANIUM AUREUM see BENZOPHENONEIDUM

PYOCYANINE see under PHENAZINES

PYODERMA
C1.539.800.634 C17.838.722

PYORRHEA ALVEOLARIS see PERIODONTAL DISEASES

PYRAMIDAL TRACTS
A8.612.380.730 A8.186.854.633
X DECUSSATION, PYRAMIDAL

PYRAMIDON see AMINOPYRINE

PYRAN COPOLYMER see under POLYMERS
X DIVINYL ETHER MALEIC ANHYDRIDE COPOLYMER
X VINYL ETHER MALEIC ANHYDRIDE POLYMER

PYRANISAMINE see PYRILAMINE

PYRANS
D3.383.663
XU GLAUCARUBIN
XU PATULIN
XU PEDERIN
XU PYRONES

PYRANTEL
D3.383.742.634 D3.383.903.634
D21.201.287.648
XU PYRANTEL PAMOATE
XU PYRANTEL TARTRATE

PYRANTEL EMBONATE see PYRANTEL PAMOATE

PYRANTEL PAMOATE see under PYRANTEL
X PYRANTEL EMBONATE

PYRANTEL TARTRATE see under PYRANTEL

PYRAZINAMIDE
D20.338.734

PYRAZINES
D3.383.679
XU AMILORIDE
XU MORPHAZINAMIDE

PYRAZINOBUTAZONE see under PHENYLBUTAZONE

PYRAZINOPYRIMIDINES see PTERIDINES

PYRAZOLES
D3.383.694
XU BENZYDAMINE
XU BETAZOLE
XU EPIRIZOLE
XU INDAZOLES
XU TRIMETHAZONE

PYRENES
D4.615.799 D26.191.788

PYRETHRINS
D2.455.849.700 D5.723.491.324.550
XU RESMETHRIN

PYRETHRUM
B6.610.606

PYRIDAZINES
D3.383.710
XU DIFTALONE
XU LUMINOL
XU MALEIC HYDRAZIDE
XU PHTHALAZINES

PYRIDINE ALDOXIME METHYL CHLORIDE see under PRALIDOXIME COMPOUNDS

PYRIDINES
D3.383.725
XU BETAHISTINE
XU BROMPHENIRAMINE
XU CLOPIDOL
XU DICARBETHOXYDIHYDROCOLLIDINE
XU 2,2'-DIPYRIDYL
XU DISOPYRAMIDE
XU DOXYLAMINE
XU METHAPYRILENE
XU METHYRIDINE
XU NAPHTHYLVINYLPYRIDINE
XU NICOTINYL ALCOHOL
XU NIFEDIPINE
XU OXISURAN
XU PHENAZOPYRIDINE
XU PYRILAMINE
XU PYRITHIOXIN
XU QUINOLINIC ACIDS
XU TINORIDINE
XU TRIPROLIDINE
XU ZOLIMIDINE

PYRIDINIUM COMPOUNDS
D3.383.725.762
XU AH 8165
XU BENZYL VIOLOGEN
XU CETYLPYRIDINIUM
XU DIQUAT
XU DISTIGMINE
XU PYRITHIAMINE
XU VIOLOGENS
XR AMMONIUM COMPOUNDS

PYRIDINOLCARBAMATE see under CARBAMATES

PYRIDINONES see PYRIDONES

PYRIDOBENZOTHIAZINES
D3.494.811

PYRIDONES
D3.383.725.791
X PYRIDINONES
XU MIMOSINE

PYRIDOSTIGMINE BROMIDE

D3.383.725.762.740 D8.373.275.430.829
D16.698.410.430.829

X MESTINON BROMIDE

PYRIDOXAL

D3.383.725.676.635 D11.786.708.704

PYRIDOXAL PHOSPHATE

D3.383.725.676.635.600 D8.176.740

PYRIDOXAMINE

D3.383.725.676.760 D11.786.708.733

PYRIDOXAMINEPHOSPHATE OXIDASE see under AMINE OXIDOREDUCTASES
X PYRIDOXINEPHOSPHATE OXIDASE

PYRIDOXIC ACID see under ISONICOTINIC ACIDS
X PYRIDOXINECARBOXYLIC ACID

PYRIDOXINE

D11.786.708.762

X VITAMIN B 6

PYRIDOXINE DEFICIENCY

C18.654.223.133.699.635

see related
ANEMIA, SIDEROBLASTIC
XR ANEMIA, SIDEROBLASTIC

PYRIDOXINECARBOXYLIC ACID see PYRIDOXIC ACID

PYRIDOXINEDISULFIDE see PYRITHIOXIN

PYRIDOXINEPHOSPHATE OXIDASE see PYRIDOXAMINEPHOSPHATE OXIDASE

PYRIDYLCARBINOL see NICOTINYL ALCOHOL

PYRILAMINE see under PYRIDINES
X MEPYRAMINE
X PYRANISAMINE

PYRIMETHAMINE

D21.370.286.635

X DARAPRIM

PYRIMIDINE DIMERS

D13.695.578.424.600 D13.695.740.600

X THYMINE DIMERS
XR DNA REPAIR

PYRIMIDINE NUCLEOSIDES

D13.570.685

XU ARABINOFURANOSYLURACIL

PYRIMIDINE NUCLEOTIDES

D13.695.740

PYRIMIDINES

D3.383.742

XU MINOXIDIL
XU MORANTEL
XU ORMETOPRIM
XU OXYPHENCYCLIMINE
XU OXYPURINOL
XU RA 233
XU THIAMINE TETRAHYDROFURFURYL DISULFIDE
XU TRAPYMIN

PYRIMIDINONES

D3.383.742.698

XU PROBON

PYRITHIAMINE see under PYRIDINIUM COMPOUNDS
X HETEROVITAMIN B 1
X NEOPYRITHIAMINE

PYRITHIOXIN see under PYRIDINES
X DIPYRIDOXOLYLDISULFIDE
X PIRITOXINA
X PYRIDOXINEDISULFIDE
X PYRITINOL

PYRITINOL see PYRITHIOXIN

PYROCARBONIC ACID DIETHYL ESTER see DIETHYL PYROCARBONATE

PYROCATECHOLS see CATECHOLS

PYRODIFENIUM BROMIDE see under PYRROLIDINES
X PRIFINIUM BROMIDE

PYROGALLOL

D2.755.800

PYROGENS

D9.203.698.761 D24.185.733

PYROGLOBULINS see under PARAPROTEINS

PYROGLUTAMATE AMINOPEPTIDASE see under AMINOPEPTIDASES
X PYRROLIDONECARBOXYLATE PEPTIDASE
X PYRROLIDONYL PEPTIDASE

PYROGLUTAMATE HYDROLASE see under AMIDOHYDROLASES
X OXOPROLINASE

PYROGLUTAMIC ACID see PYRROLIDONECARBOXYLIC ACID

PYROMANIA see FIRESETTING BEHAVIOR

PYRONES see under PYRANS

PYRONINE see under XANTHENES
X PYRONINE G
X PYRONINE Y

PYRONINE G see PYRONINE

PYRONINE Y see PYRONINE

PYROPHOSPHATASES

D8.586.277.352.630.785

XU THIAMINE PYROPHOSPHATASE

PYROPHOSPHATES

D1.248.497.158.730.635 D1.696.841.635

XU CALCIUM PYROPHOSPHATE

PYROPHOSPHORIC ACID ESTERS see under ORGANOPHOSPHORUS COMPOUNDS

PYROPHOSPHORIC ACIDS

D1.29.260.735 D1.696.841

PYROSIS see HEARTBURN

PYRROLES

D3.383.757

XU DISTAMYCINS
XU TOLMETIN

PYRROLIDINES

D3.383.773

XU ANISOMYCIN
XU BOXIDINE
XU CI 628
XU GLYCOPYRROLATE
XU MECLASTINE
XU NAFOXIDINE
XU PROCYCLIDINE
XU PROFADOL
XU PYRODIFENIUM BROMIDE

PYRROLIDINOMETHYLTETRACYCLINE see ROLITETRACYCLINE

PYRROLIDINONES
D3.383.773.812
X PYRROLIDONES
XU COTININE
XU PIRACETAM
XU PYRROLIDONECARBOXYLIC ACID

PYRROLIDONECARBOXYLATE PEPTIDASE see PYROGLUTAMATE AMINOPEPTIDASE

PYRROLIDONECARBOXYLIC ACID see under PYRROLIDINONES
X PYROGLUTAMIC ACID

PYRROLIDONES see PYRROLIDINONES

PYRROLIDONYL PEPTIDASE see PYROGLUTAMATE AMINOPEPTIDASE

PYRROLINE CARBOXYLATE REDUCTASES see under AMINE OXIDOREDUCTASES

PYRROLIZIDINE ALKALOIDS
D3.132.716 D26.191.795
X SENECIO ALKALOIDS
XU FULVINE

PYRROLNITRIN see under ANTIBIOTICS, ANTIFUNGAL

PYRUVALDEHYDE see under ALDEHYDES
X ACETYLFORMALDEHYDE
X METHYLGLYOXAL
X OXOPROPANAL

PYRUVATE CARBOXYLASE
D8.586.464.830

PYRUVATE DECARBOXYLASE see under CARBOXY-LYASES
X ALPHA-CARBOXYLASE
X ALPHA-KETOACID CARBOXYLASE
X 2-OXO ACID CARBOXY-LYASE
X PYRUVIC DECARBOXYLASE

PYRUVATE DEHYDROGENASE COMPLEX
D8.586.600.741

PYRUVATE DEHYDROGENASE PHOSPHATASE see under PHOSPHOMONOESTERASES

PYRUVATE KINASE
D8.586.913.696.729.786

PYRUVATE OXIDASE
D8.586.682.472.636

PYRUVATE, PHOSPHATE DIKINASE see under PHOSPHOTRANSFERASES, ATP
X PHOSPHOENOLPYRUVATE SYNTHETASE
X PHOSPHOPYRUVATE DIKINASE

PYRUVATES
D2.241.607.812

PYRUVIC DECARBOXYLASE see PYRUVATE DECARBOXYLASE

PYRVINIUM COMPOUNDS
D21.201.287.683
X POVAN

PYTHIUM see under PHYCOMYCETES

PYURIA
C1.539.895.719 C12.777.892.719
XR URINE

Q BETA REPLICASE see under RNA NUCLEOTIDYLTRANSFERASES

Q-ENZYME see 1,4-ALPHA-GLUCAN BRANCHING ENZYME

Q FEVER
C1.850.810.795

Q-SORT see under PERSONALITY ASSESSMENT

QUAALUDE see METHAQUALONE

QUACKERY
I1.880.735.728
see related
NOSTRUMS
XR THERAPEUTIC CULTS

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QUADRIPLEGIA
C10.597.622.760 C23.888.592.636.786
X TETRAPLEGIA

QUADRUPLETS
G8.520.769.654.469 M1.438.486

QUAIL
B2.248.801
XU COLINIS
XU COTURNIX

QUALITY CONTROL
J1.897.608

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N4.761
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I1.800 K1.752.770

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H1.671.579.800

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G3.850.180.700
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E5.785
XR HEALTH SURVEYS
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D3.494.46.760 D21.201.412.100.686
D21.201.287.716 D21.370.286.686
D22.204.777
X ATABRINE
X MEPACRINE
XU QUINACRINE MUSTARD

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QUINAZOLINES
D3.438.786
XU MECLOQUALONE
XU PRAZOSIN

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QUINESTROL see under NORPREGNATRIENES
X ETHINYL ESTRADIOL 3-CYCLOPENTYL ETHER

QUINETHAZONE
D2.65.884.650 D2.886.590.700.650
D18.162.769 D19.770.224.516.787
X HYDROMOX

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QUINIC ACID
D2.241.223.106.777 D2.241.223.268.637
D2.241.511.764

QUINIDINE
D3.132.206.636 D3.438.810.699
D3.605.687.637 D18.97.787

QUININE
D3.132.206.719 D3.438.810.762
D3.605.687.762 D21.370.286.737

QUINOLINES
D3.438.810
XU CARBOCYANINES
XU ETHOXYQUIN
XU NEQUINATE
XU QUINALDINES
XU VIQUIDIL

QUINOLINIC ACIDS see under PYRIDINES

QUINOLINIUM COMPOUNDS
D3.438.810.824
XU DEQUALINIUM
XR AMMONIUM COMPOUNDS

8-QUINOLINOL see 8-HYDROXYQUINOLINE

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QUINOLIZINES
D3.438.834
XU BENZOQUINOLIZINE
XU BENZQUINAMIDE
XU QUINDONIUM BROMIDE

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X MENADIONE REDUCTASES
X MENAQUINONE REDUCTASES
X NAD(P)H DEHYDROGENASES(QUINONE)
X PHYLLOQUINONE REDUCTASES

QUINONES
D2.806
XU CHLORANIL
XU DIBROMOTHYMOQUINONE
XU PLASTOQUINONE

QUINOXALINES
D3.438.857
XU CARBADOX
XU ECHINOMYCIN

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G8.520.769.654.553 M1.438.587

QUINUCLIDINES
D3.605.687
XU ACECLIDINE
XU CLIDINIUM COMPOUNDS

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X RESISTANCE FACTORS

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RABBIT POX VIRUS see under POXVIRUSES
X RABBIT PLAGUE VIRUS

RABBITS
B2.649.521.637
X BELGIAN HARE

RABIES
C2.782.750
X HYDROPHOBIA

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D24.310.894.899.700

RABIES VIRUS
B4.909.777.677

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I1.880.735.768
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L1.178.847.500
XR RADIO WAVES

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A8.796.828.169.688

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H1.671.768
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G5.800.638
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XR MOSAICISM

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H1.671.768.765.488
see related
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G3.850.810.300

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G3.850.810.300.310 G5.800
X GENETICS, RADIATION

RADIATION INJURIES
C21.866.733 G3.850.810.300.360
X RADIATION SICKNESS
X RADIATION SYNDROME
XU OSTEORADIONECROSIS

RADIATION INJURIES, EXPERIMENTAL
C21.866.733.720 G3.850.810.300.360.285

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XU BACKGROUND RADIATION
XU CATHODE RAYS
XU GAMMA RAYS
XU X-RAYS

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H1.671.768.765.588
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H1.671.768.638

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G3.850.810.425
XR ATOMIC ENERGY
XR HEALTH PHYSICS

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D26.763

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D26.776

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G12.702
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X RADIOSENSITIVITY

RADICAL NECK DISSECTION
E4.446.638 E4.847.610

RADICULAR CYST
C4.182.581.678.638 C7.465.714.470.638

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C10.772.582.763

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XR ATOMIC WARFARE

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X RADIATION BIOLOGY

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H1.181.529.776

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XR IMAGE ENHANCEMENT

RADIOGRAPHIC MAGNIFICATION
E1.818.837.639.555

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X ROENTGENOGRAPHY
X X-RAY, DIAGNOSTIC

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E1.262.556 E1.818.727
E6.342.764

RADIOGRAPHY, PANORAMIC
E1.262.556.722 E1.818.727.722
E6.342.764.639
X ORTHOPANTOMOGRAPHY
X PANORAMIC RADIOGRAPHY

RADIOIMMUNOASSAY
E1.223.747 E1.289.514
E5.478.567.639
XU RADIOALLERGOSORBENT TEST
XU RADIOIMMUNOSORBENT TEST

RADIOIMMUNOSORBENT ASSAY OF ALLERGENS see RADIOALLERGOSORBENT TEST

RADIOIMMUNOSORBENT TEST see under RADIOIMMUNOASSAY

RADIOISOTOPE DILUTION TECHNIC
E1.145.643.722 E1.289.577
XR BODY FLUIDS

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E1.289.639 E1.341.453.764
X RENOGRAPHY

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X RADIONUCLIDES
XU RADIOACTIVE TRACERS
XR NUCLEAR MEDICINE

RADIOLIGAND ASSAY

E1.197.744 E1.223.774
E1.289.764
X PROTEIN BINDING RADIOASSAY
X RADIORECEPTOR ASSAY
XR RECEPTORS, HORMONE

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G2.403.776.830

RADIOMETRY

E5.799 H1.671.768.765
XU GEIGER-MUELLER COUNTER
XR HEALTH PHYSICS

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X RADIOISOTOPE SCANNING
X SCANNING, RADIOISOTOPE

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XU X-RAY THERAPY

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XR RADIATION DOSAGE

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D1.552.539.745

RADIUS

A2.835.232.87.702

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C21.866.88.268.556 C21.866.405.638
XU COLLES' FRACTURE

RADON

D1.287.798 D1.362.641.745

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X MELITRIOSE

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B2.90.312.640

RANA CATESBEIANA

B2.90.312.640.490
X BULLFROG

RANA ESCULENTA

B2.90.312.640.590
X GREEN FROG

RANA PIPIENS

B2.90.312.640.690

RANA TEMPORARIA

B2.90.312.640.790

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C4.182.766 C7.465.780
XR MUCOCELE

RANVIER'S NODES

A8.663.542.512.560.630 A11.671.514.553.640

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I1.198.240.748.640

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L1.178.682.192.779

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C1.252.771

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RATS, INBRED BN see under RATS, INBRED STRAINS

RATS, INBRED BUF see under RATS, INBRED STRAINS

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RATS, INBRED LEW see under RATS, INBRED STRAINS

RATS, INBRED STRAINS

B2.649.865.766.641
XU RATS, INBRED ACI
XU RATS, INBRED BN
XU RATS, INBRED BUF
XU RATS, INBRED F344
XU RATS, INBRED LEW
XU RATS, INBRED WF
XR INBREEDING

RATS, INBRED WF see under RATS, INBRED STRAINS

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B4.909.574.449.674.632.791 B4.909.777.779.674.632.791

RAUWOLFIA

B6.560.755 D16.848.415.746
D18.162.796

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D3.132.973.641 D3.549.937.641
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C14.907.744

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F4.669.817 F2.830.650
G11.561.656
X RESPONSE LATENCY
X RESPONSE TIME
XU REFRACTORY PERIOD, PSYCHOLOGIC

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REAGENTS see INDICATORS AND REAGENTS

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REALITY THERAPY

F4.754.804

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RECEPTORS, ADRENERGIC

A8.663.906.569.694.678 D12.776.543.750.860.600
G6.184.154.803.852.43 G12.803.852.43
X ADRENERGIC RECEPTORS
XU RECEPTORS, ADRENERGIC, ALPHA
XU RECEPTORS, ADRENERGIC, BETA

RECEPTORS, ADRENERGIC, ALPHA see under RECEPTORS, ADRENERGIC
X ADRENERGIC ALPHA RECEPTORS
X ALPHA ADRENERGIC RECEPTORS
X RECEPTORS, ALPHA ADRENERGIC

RECEPTORS, ADRENERGIC, BETA see under RECEPTORS, ADRENERGIC
X ADRENERGIC BETA RECEPTORS
X BETA ADRENERGIC RECEPTORS
X RECEPTORS, BETA ADRENERGIC

RECEPTORS, ALPHA ADRENERGIC see RECEPTORS, ADRENERGIC, ALPHA

RECEPTORS, ANDROGEN see under RECEPTORS, STEROID
X ANDROGEN RECEPTORS

RECEPTORS, ANGIOTENSIN see under RECEPTORS, HORMONE
X ANGIOTENSIN BINDING SITES
X ANGIOTENSIN RECEPTORS

RECEPTORS, BETA ADRENERGIC see RECEPTORS, ADRENERGIC, BETA

RECEPTORS, CHOLINERGIC

A8.663.906.569.694.701 D12.776.543.750.860.700
G6.184.154.803.852.187 G12.803.852.187
X CHOLINERGIC RECEPTORS
X CHOLINOCEPTIVE SITES
X CHOLINOCEPTORS
XU RECEPTORS, MUSCARINIC
XU RECEPTORS, NICOTINIC

RECEPTORS, CONCANAVALIN A see under RECEPTORS, DRUG
X CONCANAVALIN A BINDING SITES
X CONCANAVALIN A RECEPTORS

RECEPTORS, CYCLIC AMP

D12.776.543.750.620 G6.184.154.803.158
G12.803.158
X CATABOLIC GENE ACTIVATORS
X CYCLIC AMP RECEPTORS

RECEPTORS, DOPAMINE

A8.663.906.569.694.678.540 D12.776.543.750.860.600.625
G6.184.154.803.852.43.293 G12.803.852.43.293
X DOPAMINE RECEPTORS

RECEPTORS, DRUG

D12.776.543.700 G6.184.154.763
G12.763
X DRUG RECEPTORS
XU RECEPTORS, CONCANAVALIN A
XR BINDING SITES

RECEPTORS, ESTROGEN

D12.776.543.750.830.630 G6.184.154.803.817.349
G12.803.817.349
X ESTROGEN RECEPTORS

RECEPTORS, GLUCOCORTICOID see under RECEPTORS, STEROID
X GLUCOCORTICOID RECEPTORS

RECEPTORS, HISTAMINE

D12.776.543.750.650 G6.184.154.803.453
G12.803.453
X HISTAMINE BINDING SITES
X HISTAMINE RECEPTORS
XU RECEPTORS, HISTAMINE H1
XU RECEPTORS, HISTAMINE H2

RECEPTORS, HISTAMINE H1 see under RECEPTORS, HISTAMINE
X HISTAMINE H1 RECEPTORS

RECEPTORS, HISTAMINE H2 see under RECEPTORS, HISTAMINE
X HISTAMINE H2 RECEPTORS

RECEPTORS, HORMONE

D12.776.543.750 G6.184.154.803
G12.803
see related
RADIOLIGAND ASSAY
X HORMONE RECEPTORS
XU RECEPTORS, ANGIOTENSIN
XU RECEPTORS, PROSTAGLANDIN

RECEPTORS, INSULIN

D12.776.543.750.770 G6.184.154.803.493
G12.803.493
X INSULIN RECEPTORS

RECEPTORS, MORPHINE see RECEPTORS, NARCOTIC

RECEPTORS, MUSCARINIC see under RECEPTORS, CHOLINERGIC
X MUSCARINIC RECEPTORS

RECEPTORS, NARCOTIC

A8.663.906.569.694.730 D12.776.543.700.650
G6.184.154.763.634 G12.763.634
X MORPHINE RECEPTORS
X NARCOTIC RECEPTORS
X RECEPTORS, MORPHINE

RECEPTORS, NICOTINIC see under RECEPTORS, CHOLINERGIC
X NICOTINIC RECEPTORS

RECEPTORS, PROGESTERONE

D12.776.543.750.830.700 G6.184.154.803.817.777
G12.803.817.777
X PROGESTERONE RECEPTORS

RECEPTORS, PROSTAGLANDIN see under RECEPTORS, HORMONE
X PROSTAGLANDIN RECEPTORS

RECEPTORS, SENSORY
A8.796.511.725
X NERVE ENDINGS, SENSORY
X NEURORECEPTORS
XU WAGNER-MEISSNER CORPUSCLES
XR SENSE ORGANS

RECEPTORS, SEROTONIN
A8.663.906.569.694.760 D12.776.543.750.860.800
G6.184.154.803.852.832 G12.803.852.832
X RECEPTORS, TRYPTAMINE
X SEROTONIN RECEPTORS
X TRYPTAMINE RECEPTORS

RECEPTORS, STEROID
D12.776.543.750.830 G6.184.154.803.817
G12.803.817
X STEROID RECEPTORS
XU RECEPTORS, ANDROGEN
XU RECEPTORS, GLUCOCORTICOID

RECEPTORS, STRETCH see MECHANORECEPTORS

RECEPTORS, SYNAPTIC see SYNAPTIC RECEPTORS

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RECOMBINATION, GENETIC
G5.832

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N4.452.859
XR DOCUMENTATION
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I3.450.642

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C6.405.469.860

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C6.405.469.860.704
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C6.405.469.860.704.642 C13.371.894.763.558
XR FISTULA

RECTUM
A3.492.411.495.767

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RED BLOOD CELL MEMBRANE SIALOGLYCOPROTEIN see GLYCOPHORIN

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RED CELL GHOST see ERYTHROCYTE MEMBRANE

RED CROSS
N3.540.514.642 N3.540.937.724

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RED MITES see TROMBICULID MITES

RED NUCLEUS
A8.186.211.659.822.642

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L1.178.682.192.836

REFERENCE BOOKS, MEDICAL
L1.178.682.192.836.842

REFERRAL AND CONSULTATION
N4.452.758.849
X CONSULTATION

REFLEX
E1.236.563.642 E1.706.592.642
F2.830.702 G11.561.730
XU GAGGING
XU PILOERECTION
XU REFLEX, ABDOMINAL
XU REFLEX, OCULOCARDIAC

REFLEX, ABDOMINAL see under REFLEX

REFLEX, ABNORMAL
C10.597.704 C23.888.592.717
E1.236.563.642.558 E1.706.592.642.558
XU BABINSKI REFLEX

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REFLEX, MONOSYNAPTIC
G11.561.730.643
XU H-REFLEX

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REFLEX, PUPILLARY
E1.236.563.642.642 E1.706.592.642.642
G11.561.730.705
XR PUPIL

REFLEX SYMPATHETIC DYSTROPHY
C10.120.793
X ALGODYSTROPHIC SYNDROME

REFLEX, TENDON
E1.236.563.642.725 E1.706.592.642.725
G11.561.730.768

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E2.924.843

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E1.210.935.768
XR EYE
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C11.744
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C10.772.708 C18.452.648.556.641.643
X HEREDOPATHIA ATACTICA POLYNEURITIFORMIS

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M1.554.559

REFUSE DISPOSAL
G3.850.860.510.460
X WASTE DISPOSAL, SOLID
XU GARBAGE

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G4.185.753

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G9.330.612.793

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I1.880.709.507.450 N3.349.650
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N3.349.650.400

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N4.452.859.819

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F1.393.784 F3.407.784

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C6.405.748.642
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XR ESOPHAGEAL REFLUX

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E2.831 G2.403.776.713.643
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N2.278.790

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E2.831.782 N2.421.784.644
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EMPLOYMENT
SHELTERED WORKSHOPS
X VOCATIONAL REHABILITATION

REIMPLANTATION
E4.936.494
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B2.649.77.373.644
XU CARIBOU

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F2.463.425.770

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F2.463.425.770.644

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F2.463.425.770.706
X SOCIAL REINFORCEMENT

REINFORCEMENT, VERBAL
F2.463.425.770.769

REITER'S DISEASE
C1.539.717 C5.550.114.782
C11.183.749 C12.777.767.851.644
XR ERYTHEMA MULTIFORME

REJECTION (PSYCHOLOGY)
F1.145.76.850

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E2.849

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C1.252.847.193.644

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G3.850.810.250.275

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I3.450.769

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F4.754.137.750

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D6.472.866.362.769

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K1.844.619

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F2.784.817.644 K1.844.664

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K1.844.709
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A7.231.114.745

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C12.777.419.775 C14.907.137.727
XU RENAL ARTERY STENOSIS

RENAL ARTERY STENOSIS see under RENAL ARTERY OBSTRUCTION

RENAL CORTICAL NECROSIS see KIDNEY CORTEX NECROSIS

RENAL ERYTHROPOIETIC FACTOR see ERYTHROGENIN

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RENAL FAILURE, CHRONIC see KIDNEY FAILURE, CHRONIC

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C5.116.198.816.651.770 C12.777.419.795
C18.452.174.845.651.770 C19.642.355.480.645
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XR HYPERPARATHYROIDISM, SECONDARY

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C12.777.419.815 C18.452.648.851
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RENAL VEINS
A7.231.908.752

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RENIN
D6.586.277.656.732.695
XR JUXTAGLOMERULAR APPARATUS

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RENNIN
D6.586.277.656.732.720
X CHYMOSIN

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C2.782.791
XU COLORADO TICK FEVER

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REOVIRUSES
B4.909.777.714
X CHANGUINOLA VIRUS
X CHENUDA VIRUS
X RESPIRATORY ENTERIC ORPHAN VIRUS
XU AFRICAN HORSESICKNESS VIRUS
XU BLUE TONGUE VIRUS
XU COLORADO TICK FEVER VIRUS
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F1.393.821 F3.407.821

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XU REPRESSION-SENSITIZATION SCALES

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X DEFIBRASE
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M1.526.839 N2.350.829

RESEARCH SUPPORT
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D3.132.973.641.696 D3.549.937.641.646
D16.848.415.746.641.728 D18.162.796.641.729
X SERPASIL
XU DESERPIDINE
XU RESCINNAMINE
XU RESERPINE DERIVATIVES

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XU MAXIMAL VOLUNTARY VENTILATION

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A8.186.211.132.772.646

RESPIRATORY DEAD SPACE
E1.302.796.662 G9.772.521.696

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C16.614.521.563
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RESPIRATORY DISTRESS SYNDROME, ADULT
C8.381.840 C8.618.840
X ADULT RESPIRATORY DISTRESS SYNDROME
X ATELECTASIS, CONGESTIVE
X SHOCK LUNG
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E1.302.796

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C8.674 C20.543.480.680

RESPIRATORY INSUFFICIENCY
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RESPIRATORY PARALYSIS
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B4.909.777.569.800
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C4.588.894.797 C8.785

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RESPONSE TIME see REACTION TIME

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E2.365.647
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AMAUROTIC FAMILIAL IDIOCY
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RETINAL DETACHMENT
C11.768.648
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C11.768

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C11.768.710 C23.542.810
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D11.557.261.648
XU RHODOPSIN
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RETINAL VEIN
A7.231.611.773 A7.231.908.783
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C4.557.652.642.648

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D11.557.261.860.750 D12.776.124.790.106.750
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I3.702 N1.824.668
XR AGED
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B1.841.443.702
XU EMBADOMONAS

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C16.131.621.514.813
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E1.818.649.731 E1.818.701.698
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E5.318.420.820

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F2.463.425.798

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D8.586.913.696.445.308.649
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F2.463.425.770.836
XU TOKEN ECONOMY

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C6.552.241.649 C10.228.140.869

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RH-HR BLOOD-GROUP SYSTEM
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G9.188.229.775
X RH FACTORS
X RHESUS BLOOD-GROUP SYSTEM
XR ERYTHROBLASTOSIS, FETAL

RHABDITOIDEA
B1.500.294.433.703

RHABDOMYOMA
C4.557.614.774

RHABDOMYOSARCOMA
C4.557.614.836 C4.557.863.724

RHAMNOSE
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C5.799.825 C23.200.677
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RHEUMATIC NODULE
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XU ASCHOFF BODIES

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D24.611.125.308.732

RHEUMATOID NODULE
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C9.603.850 C17.838.764
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RHINOSPORIDIOSIS
C1.703.829

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B5.354.107.760

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B4.909.777.618.775
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XU EQUINE RHINOVIRUS

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RHIZOBIUM
B3.400.861.775

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B5.354.730.800

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RHODAMINES see under XANTHENES
X RHODAMINE B
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B3.650.700.725.566.650

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RHODOSPIRILLALES
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RHODOSPIRILLUM
B3.650.700.725.733

RHODOSPIRILLUM RUBRUM
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RHUBARB
B6.510.806 B6.560.771
D19.316.396.829

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B6.660.700

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E2.197.820

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RIBOFLAVIN
D11.557.405.650 D11.786.708.806
X VITAMIN B 2
X VITAMIN G

RIBOFLAVIN DEFICIENCY
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RIBONUCLEASE
D8.586.277.352.630.553.755
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X RNASE
XU GUANYLORIBONUCLEASE

RIBONUCLEASE N-1 see GUANYLORIBONUCLEASE

RIBONUCLEASE T-1 see GUANYLORIBONUCLEASE

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XU TUBERCIDIN
XU VIRAZOLE

RIBONUCLEOTIDE REDUCTASES
D8.586.682.47.857
XU RIBONUCLEOSIDE DIPHOSPHATE REDUCTASE
XU RIBONUCLEOSIDE TRIPHOSPHATE REDUCTASE

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D13.695.827

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X PRPP SYNTHETASE

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D12.776.835
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A11.368.702.248.651
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RNA, RIBOSOMAL
XR RNA

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XU STERNOCOSTAL JOINTS

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X ARABINULOSE

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RIBULOSEBIPHOSPHATE CARBOXYLASE see under CARBOXY-LYASES
X CARBOXYDISMUTASE
X RIBULOSE DIPHOSPHATE CARBOXYLASE

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B6.560.779 B6.660.751
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XU CASTOR BEAN

RICKETS
C5.116.198.816 C18.452.174.845
C18.654.223.133.770.734
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RICKETS, RENAL see RENAL OSTEODYSTROPHY

RICKETS, VITAMIN D RESISTANT
C5.116.198.816.651 C18.452.174.845.651

RICKETTSIA
B3.700.651.801.733

RICKETTSIA PROWAZEKII
B3.700.651.801.733.501

RICKETTSIA RICKETTSII
B3.700.651.801.733.601

RICKETTSIA TSUTSUGAMUSHI
B3.700.651.801.733.701

RICKETTSIA TYPHI
B3.700.651.801.733.801

RICKETTSIACEAE
B3.700.651.801
XU EHRLICHIA

RICKETTSIACEAE INFECTIONS
C1.850.810
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C1.850

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RICKETTSIALES
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C1.850.810.811

RIDA see SCRAPIE

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RIFAMPIN
D20.85.89.685 D20.85.739.651
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C2.407.810 C2.782.74.762
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C2.782.660.815 C22.780
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NUCLEIC ACID RENATURATION
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RNA-DEPENDENT RNA POLYMERASE see RNA REPLICASE

RNA, MESSENGER
D13.444.735.544
XU CODON

RNA METHYLASES see RNA, TRANSFER, METHYLTRANSFERASES

RNA, NEOPLASM
D13.444.735.615
XR NEOPLASMS

RNA NUCLEOTIDYLTRANSFERASES
D8.586.913.696.445.735
XU Q BETA REPLICASE
XU RNA REPLICASE

RNA POLYMERASE I see under RNA POLYMERASES
X DNA-DEPENDENT RNA POLYMERASE I

RNA POLYMERASE II see under RNA POLYMERASES
X DNA-DEPENDENT RNA POLYMERASE II

RNA POLYMERASE III see under RNA POLYMERASES
X DNA-DEPENDENT RNA POLYMERASE III

RNA POLYMERASES
D8.586.913.696.445.735.735
X DNA-DEPENDENT RNA POLYMERASES
X TRANSCRIPTASES
XU RNA POLYMERASE I
XU RNA POLYMERASE II
XU RNA POLYMERASE III

RNA REPLICASE see under RNA NUCLEOTIDYLTRANSFERASES
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RNA, RIBOSOMAL
D13.444.735.686
XR RIBOSOMES

RNA RODENT VIRUSES
B4.909.777.779

RNA, TRANSFER
D13.444.735.757
XU ANTICODON

RNA, TRANSFER, METHYLTRANSFERASES
D8.586.913.517.702
X RNA METHYLASES
X T RNA METHYLTRANSFERASES

RNA, VIRAL
D13.444.735.828

RNA VIRUSES
B4.909.777
XU BOVINE DIARRHEA VIRUS
XU FOAMY VIRUS
XU HEMORRHAGIC FEVER VIRUS, EPIDEMIC
XU HEMORRHAGIC FEVER VIRUSES, AMERICAN
XU INFECTIOUS ARTERITIS VIRUS OF HORSES
XU LASSA VIRUS
XU MARBURG VIRUS
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RO 4-1284 see BENZOQUINOLIZINE

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RO 7-0207 see under NITROIMIDAZOLES

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X ROBENZIDENE

ROBENZIDENE see ROBENIDINE

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RODENT CONTROL
G3.850.180.600.560
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RODENTICIDES
XR RATS

RODENT DISEASES
C22.795

RODENT ULCER see under CARCINOMA, BASAL CELL

RODENTICIDES
D5.723.853
XR RODENT CONTROL

RODENTS
B2.649.865
XU CHIPMUNKS
XU KANGAROO RATS
XU MARMOTS
XU VOLES

RODS AND CONES
A8.796.511.725.605.653 A9.371.729.778
A11.671.838
see related
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ROENTGEN RAYS see X-RAYS

ROENTGENKYMOGRAPHY see ELECTROKYMOGRAPHY

ROENTGENOGRAPHY see RADIOGRAPHY

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ROLE
F1.829.316.616
XU ROLE CONCEPT

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ROLITETRACYCLINE
D20.85.868.753
X PYRROLIDINOMETHYLTETRACYCLINE
X REVERIN
X SYNTETRIN

ROMBERG'S DISEASE see FACIAL HEMIATROPHY

RONDOMYCIN see METHACYCLINE

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ROOT CANAL FILLING MATERIALS
D25.339.859

ROOT CANAL OBTURATION
E6.397.778.778

ROOT CANAL THERAPY
E6.397.778

ROOT RESORPTION
C7.793.901.653 G10.549.917.653
XR TOOTH ROOT

RORSCHACH TEST
F4.711.647.622.341.736
XU SORT (STRUCTURES-OBJECTIVE RORSCHACH TEST)

ROSA
B6.560.788

ROSACEA
C17.271.736
X ACNE ROSACEA
XU RHINOPHYMA

ROSANILINE DYES
D26.408.735
XU FUCHSIN
XU METHYL GREEN

ROSE BENGAL
D26.408.777

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ROSS RIVER VIRUS see under ARBOVIRUSES

ROTATION
H1.671.538.703
XR CENTRIFUGATION

ROTENONE
D5.723.491.324.736

ROTIFERA
B1.500.294.785

ROUGHAGE see DIETARY FIBER

ROUND LIGAMENT see under ADNEXA UTERI

ROUS-ASSOCIATED VIRUS see AVIAN LEUKOSIS VIRUSES

ROUS SARCOMA
C2.782.832 C2.928.758
C4.557.863.782.486 C4.619.857.486
X SARCOMA, ROUS

ROUS SARCOMA VIRUS
B4.909.574.112.737 B4.909.777.107.737
X CHICKEN TUMOR 1 VIRUS
XU CHICKEN SARCOMA VIRUS B77
XR SARCOMA

ROWSON-PARR VIRUS see FRIEND VIRUS

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RUBBER
J1.637.767
XU LATEX RUBBER

RUBBER, SILICONE see SILICONE ELASTOMERS

RUBEFACIENTS see under IRRITANTS

RUBELLA
C2.782.866
X MEASLES, GERMAN

RUBELLA VACCINE
D24.310.894.899.779

RUBELLA VIRUS
B4.909.777.810
X MEASLES VIRUS, GERMAN

RUBEOLA see MEASLES

RUBIDIUM
D1.248.497.459.764 D1.268.752
D1.552.528.759 D1.937.716

RUBIDOMYCIN see DAUNOMYCIN

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RUBRATOXINS see under MYCOTOXINS
X RUBRATOXIN A
X RUBRATOXIN B

RUBREDOXINS see under FERREDOXINS

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RUFOCROMOMYCIN see STREPTONIGRIN

RUMEN
A13.869.804

RUNAWAY REACTION
F3.126.842.688 F3.234.804

RUNNING
I3.450.642.845.925.600

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RUPTURE
C21.866.761

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C23.739.789

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N2.421.143.827.704 N2.421.728.704
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RURAL POPULATION
M1.554.653 M1.696.571
N1.696.704

RUTAMYCIN see under ANTIBIOTICS, ANTIFUNGAL

RUTHENIUM
D1.268.758 D1.552.767
XU RUTHENIUM RED

RUTHENIUM RED see under RUTHENIUM

RUTIN
D9.203.408.134.779 D11.786.170.804
XU HYDROXYETHYLRUTOSIDE

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SABIN VACCINE see POLIOVIRUS VACCINE, ORAL

SABO VIRUS see SIMBU GROUP VIRUSES

SACCADES see under EYE MOVEMENTS
X SACCADIC EYE MOVEMENTS

SACCADIC EYE MOVEMENTS see SACCADES

SACCHARIN
D9.818.738 D26.456.609.738
J1.341.390.609.738

SACCHAROMYCES
B5.354.107.810 B5.354.930.705

SACCHAROMYCES CEREVISIAE
B5.354.107.810.655 B5.354.930.705.655
X BAKER'S YEAST
XR YEAST, DRIED

SACCHAROMYCOPSIS see under ASCOMYCETES

SACCHAROPINE see under LYSINE

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SACCULE see under LABYRINTH

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SACRAL REGION see SACROCOCCYGEAL REGION

SACROCOCCYGEAL REGION
A1.176.780
X COCCYGEAL REGION
X SACRAL REGION

SACROILIAC JOINT
A2.835.583.707

SACRUM
A2.835.232.834.717

SADISM
F3.709.597.840.600

SAFETY see under ACCIDENT PREVENTION

SAFETY DEVICES see PROTECTIVE DEVICES

SAFETY GLASSES see EYE PROTECTIVE DEVICES

SAFETY LENSES see EYE PROTECTIVE DEVICES

SAFFLOWER OIL see under OILS

SAFROLE see under DIOXOLES
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SALAMANDERS
B2.90.655
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SALAMANDRA
B2.90.655.705

SALBUTAMOL see ALBUTEROL

SALICYLAMIDES
D2.65.793 D14.73.278.823
D26.74.825
XU OXYCLOZANIDE
XU RAFOXANIDE
XU SALICYLANILIDES

SALICYLANILIDES see under SALICYLAMIDES
X N-PHENYLSALICYLAMIDES

SALICYLATES
D2.241.223.106.505.700.710 D2.241.511.390.700.710
D2.755.410.700.710 D14.73.278.861
D26.74.832
XU BENORYLATE

SALICYLAZOSULFAPYRIDINE
D2.65.884.700 D2.886.590.700.700
D20.890.431
X SULFASALAZINE

SALICYLIC ACIDS
D2.241.223.106.505.700 D2.241.511.390.700
D26.368.627.780 D2.755.410.700

SALINE see SODIUM CHLORIDE

SALINE FRAGILITY see OSMOTIC FRAGILITY

SALINE SOLUTION, HYPERTONIC see under SODIUM CHLORIDE
X SODIUM CHLORIDE SOLUTION, HYPERTONIC

SALIVA
A12.838.666

SALIVARY DUCT CALCULI
C7.465.815.593
X SIALOLITHIASIS

SALIVARY GLAND DISEASES
C7.465.815
XU SIALADENITIS

SALIVARY GLAND FISTULA
C7.465.815.655
XR FISTULA

SALIVARY GLAND NEOPLASMS
C4.588.546.760 C7.465.815.718

SALIVARY GLAND VIRUSES see under CYTOMEGALOVIRUSES

SALIVARY GLANDS
A10.336.779 A14.549.760
XR EXOCRINE GLANDS

SALIVARY PROTEINS
D12.776.850

SALIVATION
G10.261.862 G10.549.595
see related
SIALORRHEA
XEROSTOMIA

SALIX
B6.560.798 B6.610.883

SALK VACCINE see POLIOVIRUS VACCINE

SALMEFAMOL see under ETHANOLAMINES

SALMINE see under PROTAMINES

SALMON
B2.493.781.572

SALMONELLA
B3.475.300.800
XU SALMONELLA HIRSCHFELDII
XU SALMONELLA SCHOTTMUELLERI

SALMONELLA ENTERITIDIS
B3.475.300.800.300

SALMONELLA FOOD POISONING
C1.252.310.821.606 C21.613.415.738

SALMONELLA HIRSCHFELDII see under SALMONELLA
X SALMONELLA PARATYPHI C

SALMONELLA INFECTIONS
C1.252.310.821

SALMONELLA INFECTIONS, ANIMAL
C1.252.310.821.706 C22.812

SALMONELLA PARATYPHI see SALMONELLA PARATYPHI A

SALMONELLA PARATYPHI A
B3.475.300.800.600
X SALMONELLA PARATYPHI

SALMONELLA PARATYPHI B see SALMONELLA SCHOTTMUELLERI

SALMONELLA PARATYPHI C see SALMONELLA HIRSCHFELDII

SALMONELLA PHAGES
B4.123.706

SALMONELLA SCHOTTMUELLERI see under SALMONELLA
X SALMONELLA PARATYPHI B

SALMONELLA TYPHI
B3.475.300.800.800
X SALMONELLA TYPHOSA

SALMONELLA TYPHIMURIUM
B3.475.300.800.825

SALMONELLA TYPHOSA see SALMONELLA TYPHI

SALMONIDAE
B2.493.781
XU TROUT

SALPINGITIS
C13.371.56.114.781

SALPINGOGRAPHY see HYSTEROSALPINGOGRAPHY

SALT GLAND
A13.811

SALTS
D1.786

SAMARIUM
D1.268.766 D1.552.550.778

SAMPLING STUDIES
E5.318.821
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HEALTH SURVEYS

SAND BATHS see AMMOTHERAPY

SAND-DOLLAR see SEA URCHINS

SANDFLIES
B1.131.617.289.781
X PSYCHODIDAE

SANDFLY FEVER see PAPPATACI FEVER

SANDFLY FEVER VIRUS see PAPPATACI FEVER VIRUS

SANFILIPPO'S SYNDROME see MUCOPOLYSACCHARIDOSIS 3

SANGO VIRUS see SIMBU GROUP VIRUSES

SANITARY ENGINEERING
G2.229.656 G3.850.860.510
J1.293.821
XU BIODEGRADATION

SANITATION
G2.229.782 G3.850.860

SANTONIN
D21.201.287.770

SAO PAULO TYPHUS see ROCKY MOUNTAIN SPOTTED FEVER

SAPHENOUS VEIN
A7.231.908.819

SAPONINS
D9.203.408.782
XU ESCIN
XU HOLOTHURIN

1-SAR-8-ALA ANGIOTENSIN II see 1-SARCOSINE-8-ALANINE ANGIOTENSIN II

SARALASIN see 1-SARCOSINE-8-ALANINE ANGIOTENSIN II

SARCINA
B3.525.700.739

SARCOCYSTIS see under SARCOSPORIDIA

SARCODINA
B1.841.656

SARCOIDOSIS
C23.484.739
X BESNIER-BOECK DISEASE
X BOECK'S SARCOID
X PSEUDOTUBERCULOSIS
X SCHAUMANN'S DISEASE
XU UVEOPAROTID FEVER

SARCOLEMMA
A11.195.707
XR MUSCLES

SARCOLYSINE see MELPHALAN

SARCOMA
C4.557.863
see related
ROUS SARCOMA VIRUS

SARCOMA 37
C4.557.863.782.573 C4.619.857.573

SARCOMA 180, CROCKER
C4.557.863.782.656 C4.619.857.656

SARCOMA, EWING'S
C4.557.499.820 C4.557.863.757
X EWING'S TUMOR

SARCOMA, EXPERIMENTAL
C4.557.863.782 C4.619.857

SARCOMA, JENSEN
C4.557.863.782.739 C4.619.857.739

SARCOMA, KAPOSI'S
C4.557.690.863 C4.557.863.807
X KAPOSI'S SARCOMA

SARCOMA, MAST CELL
C4.557.863.832
X MAST CELL SARCOMA
X MASTOCYTOMA

SARCOMA, OSTEOGENIC
C4.557.499.847 C4.557.863.857

SARCOMA, RETICULUM CELL
C4.557.386.857 C4.557.863.882
X RETICULUM CELL SARCOMA

SARCOMA, ROUS see ROUS SARCOMA

SARCOMA, YOSHIDA
C4.557.863.782.822 C4.619.857.822
X RETICULUM CELL-LIKE SARCOMA, YOSHIDA

SARCOPLASMIC RETICULUM
A11.368.702.248.782
XR MUSCLES

SARCOPTES SCABIEI
B1.131.166.132.658

SARCOSINE
D12.125.807

1-SARCOSINE-8-ALANINE ANGIOTENSIN II see under ANGIOTENSIN II
X 1-SAR-8-ALA ANGIOTENSIN II
X SARALASIN

SARCOSOMES see MITOCHONDRIA, MUSCLE

SARCOSPORIDIA
B1.841.762.783
XU SARCOCYSTIS

SARCOSPORIDIOSIS
C3.752.749

SARIN see under ORGANOPHOSPHORUS COMPOUNDS

SARKOLYSIN see MELPHALAN

SARKOMYCIN
D20.85.75.785 D22.204.106.798

SAROTEN see AMITRIPTYLINE

SARSAPARILLA
B6.510.843 B6.560.807

SARSASAPOGENIN see under SPIROSTANS

SATELLITE DNA see DNA, SATELLITE

SATELLITE VIRUSES see under ASSOCIATED VIRUSES
X ADENO-ASSOCIATED VIRUSES

SATIATION
F2.830.749
XU SATIETY RESPONSE

SATIETY RESPONSE see under SATIATION

SAUNA see BATHS, FINNISH

SAXITOXIN
D5.569.612.712.542.658 D24.185.926.489.574

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SCABIES
C3.211.394.708
X MANGE, SARCOPTIC

SCALENUS ANTICUS SYNDROME
C10.772.491.658
XU CERVICAL RIB SYNDROME

SCALING, DENTAL see under DENTAL PROPHYLAXIS

SCALP
A1.835.657

SCALP DERMATOSES
C17.738

SCANDIUM
D1.268.774 D1.552.782

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SCAPEGOATING see under DISPLACEMENT (PSYCHOLOGY)

SCAPULA
A2.835.232.87.783
XU ACROMION

SCARLET FEVER
C1.252.890.823

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SCARS see CICATRIX

SCATTERING, RADIATION
H1.671.768.638.823

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SCH 13521 see FLUTAMIDE

SCHAMBERG'S DISEASE see under PIGMENTATION DISORDERS

SCHAUMANN'S DISEASE see SARCOIDOSIS

SCHEIE'S SYNDROME see MUCOPOLYSACCHARIDOSIS 5

SCHEUERMANN'S DISEASE
C5.116.791.835 C5.878.534

SCHIFF BASES
D2.491.784

SCHILDER'S DISEASE see ENCEPHALITIS PERIAXIALIS

SCHILLING TEST
E1.223.459.859 E1.289.846
XR ANEMIA, PERNICIOUS

SCHISTOSOMA
B1.500.736.715.821
X BILHARZIA

SCHISTOSOMA HAEMATOBIUM
B1.500.736.715.821.575

SCHISTOSOMA MANSONI
B1.500.736.715.821.742

SCHISTOSOMIASIS
C3.335.885.859
X BILHARZIASIS

SCHISTOSOMICIDES
D21.201.412.596
X ANTISCHISTOSOMAL AGENTS

SCHIZOID PERSONALITY
F3.709.597.782

SCHIZOMYCETES see under BACTERIA

SCHIZOPHRENIA
F3.709.755.824
X DEMENTIA PRAECOX

SCHIZOPHRENIA, CATATONIC
F3.709.755.824.475

SCHIZOPHRENIA, CHILDHOOD
F3.709.755.824.575

SCHIZOPHRENIA, HEBEPHRENIC
F3.709.755.824.658
X HEBEPHRENIC SCHIZOPHRENIA

SCHIZOPHRENIA, LATENT
F3.709.755.824.741
X INCIPIENT SCHIZOPHRENIA
X LATENT SCHIZOPHRENIA
X PSEUDONEUROTIC SCHIZOPHRENIA
X PSEUDOPSYCHOPATHIC SCHIZOPHRENIA

SCHIZOPHRENIA, PARANOID
F3.709.755.824.824
X PARANOID SCHIZOPHRENIA

SCHIZOPHRENIC LANGUAGE
F3.126.769

SCHIZOPHRENIC PSYCHOLOGY
F4.824
X PSYCHOLOGY, SCHIZOPHRENIC

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SCHOOL DENTISTRY
G2.163.809 N2.421.143.827.809.576
N2.421.726.809.576

SCHOOL DROPOUTS see STUDENT DROPOUTS

SCHOOL HEALTH
N2.421.143.827.809 N2.421.726.809

SCHOOL NURSING
G2.478.676.824 N2.421.143.827.809.742
N2.421.726.809.742

SCHOOLS
I2.233.659 I2.783

SCHOOLS, DENTAL
I2.783.660.481

SCHOOLS, HEALTH OCCUPATIONS
I2.783.660
XU AREA HEALTH EDUCATION CENTERS

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I2.783.660.552

SCHOOLS, NURSERY
I2.233.659.660
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SCHOOLS, NURSING
I2.783.660.623

SCHOOLS, PHARMACY
I2.783.660.694

SCHOOLS, PUBLIC HEALTH
I2.783.660.765

SCHOOLS, VETERINARY
I2.783.660.836

SCHUELLER-CHRISTIAN DISEASE see HAND-SCHUELLER-CHRISTIAN SYNDROME

SCHWALBE'S NUCLEUS see under VESTIBULAR NUCLEI

SCHWANN CELLS
A8.663.576.660 A11.671.544.660

SCIATIC NERVE
A8.796.828.569.785

SCIATICA
C10.772.770
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SCIENCE
H1.770
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SCINTILLATION COUNTERS
E7.740.710 H1.671.768.765.710

SCLERA
A9.371.784

SCLERAL BUCKLING
E4.792.890
XR RETINAL DETACHMENT

SCLEREDEMA ADULTORUM
C17.751 C23.200.750

SCLEREMA NEONATORUM
C16.614.810 C17.762

SCLERODERMA, CIRCUMSCRIBED
C17.773
X DERMATOSCLEROSIS
X MORPHEA

SCLERODERMA, SYSTEMIC
C17.784 C23.200.799
X SCLEROSIS, PROGRESSIVE SYSTEMIC

SCLEROMA, NASAL see RHINOSCLEROMA

SCLEROSING SOLUTIONS
D26.394.225.766.826 D26.585.711
X INJECTIONS, SCLEROSING
XR VARICOSE VEINS

SCLEROSIS
C23.739.823

SCLEROSIS, DISSEMINATED see MULTIPLE SCLEROSIS

SCLEROSIS, HEREDITARY SPINAL see FRIEDREICH'S ATAXIA

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SCOLIOSIS
C5.878.616.786

SCOPOLAMINE
D3.132.889.848 D3.605.869.900
D16.653.826
X HYOSCINE
XU BUTYLSCOPOLAMMONIUM BROMIDE
XU SCOPOLAMINE DERIVATIVES

SCOPOLAMINE DERIVATIVES see under SCOPOLAMINE

SCOPOLAMINEBUTYLBROMIDE see BUTYLSCOPOLAMMONIUM BROMIDE

SCOPOLETIN see under UMBELLIFERONES
X CHRYSOTROPIC ACID
X GELSEMINIC ACID
X METHYLESCULETIN

SCORBUTUS see SCURVY

SCORPIONS
B1.131.166.661

SCOTOMA
C10.597.751.941.811 C11.966.811
C23.888.357.855

SCOTOPHOBIN see under PEPTIDES

SCRAPIE
C2.839.766 C10.228.228.861
C10.228.337.799 C22.836.799
X RIDA

SCRAPIE VIRUS
B4.909.920.661
X RIDA VIRUS

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A5.360.444.661

SCRUB TYPHUS
C1.850.810.855
X TSUTSUGAMUSHI

SCULPTURE see under ART

SCURVY
C18.654.223.133.115.661
X SCORBUTUS

SEA ANEMONES see under COELENTERATA

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SEA URCHINS
B1.408.578
X SAND-DOLLAR

SEALED CABIN ECOLOGY
G3.230.150.200.450
X ECOLOGY, SEALED CABIN
XU LIFE SUPPORT SYSTEMS
XR SPACE FLIGHT
XR SUBMARINE MEDICINE

SEALS see under PINNIPEDIA

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SEASONS
G3.230.560 H1.862.645.661

SEAT BELTS
J1.803.786

SEAWATER
G3.230.700.400

SEAWEED
B5.104.837
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CARRAGEENAN

SEBACEOUS CYST
C4.182.811 C17.805.711.811

SEBACEOUS GLAND NEOPLASMS
C4.588.805.578 C17.805.711.712

SEBACEOUS GLANDS
A1.835.744 A10.336.827
XR EXOCRINE GLANDS

SEBORRHEA
C17.805.711.812
X DERMATITIS SEBORRHEICA

SEBUM
A12.838.702

SECBUTABARBITAL see BUTABARBITAL

SECLAZONE see under OXAZINES

SECOBARBITAL
D3.383.742.696.253.762 D14.166.111.762
D14.591.220.762
X SECONAL

SECONAL see SECOBARBITAL

SECOSTEROIDS
D4.808.812

SECRETIN
D6.472.317.800 D19.316.629.787

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X SECRETORY PIECE
X T CHAIN
X TRANSPORT PIECE

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SECRETORY PIECE see SECRETORY COMPONENT

SECRETORY RATE
G6.535.873

SECUMALUM see BUTABARBITAL

SEDATIVES see HYPNOTICS AND SEDATIVES

SEDATIVES, NONBARBITURATE
D14.591.745

SEDUM
B6.560.618

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B6.812

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SELECTION (GENETICS)
G5.414.725

SELENIUM
D1.268.784 D1.811
D1.937.750
XU SELENOMETHIONINE

SELENOMETHIONINE see under SELENIUM
X RADIOSELENOMETHIONINE
X SELENOMETHIONINE SE 75

SELENOMETHIONINE SE 75 see SELENOMETHIONINE

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SELF ADMINISTRATION
E5.300.890

SELF ASSESSMENT see under SELF CONCEPT

SELF CONCEPT
F1.752.747.792
see related
BODY IMAGE
XU SELF ASSESSMENT
XU SELF DISCLOSURE
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E7.796

SELF MEDICATION
E2.319.827

SELF MUTILATION
C21.866.780 F3.126.792

SELF PERCEPTION see under SELF CONCEPT

SELF STIMULATION
F1.145.775 F2.830.784

SELLA TURCICA
A2.835.232.781.802.662

SEMANTIC DIFFERENTIAL
F2.694.663 F4.711.647.745

SEMANTICS
L1.143.506.598.745

SEMEN
A12.838.732
see related
SPERMATOZOA

SEMIASPARTATE ALDEHYDE DEHYDROGENASE see ASPARTATE SEMIALDEHYDE DEHYDROGENASE

SEMICARBAZIDES
D2.845
XU DIPHENYLCARBAZIDE
XU PHENYLSEMICARBAZIDE

SEMICARBAZONES
D2.845.746

SEMICIRCULAR CANALS
A9.246.631.909.663

SEMICONDUCTORS
H1.288.745 J1.637.809
XU TRANSISTORS

SEMILUNAR BONE
A2.835.232.87.144.663

SEMILUNAR CARTILAGES
A2.165.828 A2.835.583.474.746
X TIBIAL MENISCUS

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SEMINAL VESICLES
A5.360.444.713

SEMINIFEROUS EPITHELIUM see under TESTIS

SEMINIFEROUS TUBULES see under TESTIS

SEMLIKI FOREST VIRUS
B4.909.637.713 B4.909.777.70.787

SEMUSTINE see under NITROSOUREA COMPOUNDS
X METHYL-CCNU

SENDAI VIRUS see PARA-INFLUENZA VIRUS TYPE 1

SENECIO
B6.560.826

SENECIO ALKALOIDS see PYRROLIZIDINE ALKALOIDS

SENESCENCE see AGING

SENNA
B6.560.833 D19.316.396.875

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PERCEPTION
XR NEUROPHYSIOLOGY
XR PERCEPTION

SENSE ORGANS
A9
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SENSITIVITY TRAINING GROUPS
F1.829.316.697 F4.754.864.581.813
X T-GROUPS
XU ENCOUNTER GROUPS

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E7.814
XR BLINDNESS

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F2.463.593.696
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X AGAROSE

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SEPTICEMIA
C1.539.775
X BACTEREMIA

SEPTUM PELLUCIDUM
A8.186.211.276.814 A8.186.211.577.851
XU SEPTAL NUCLEI

SERAX see OXAZEPAM

SERIAL EXTRACTION
E6.658.641.890 E6.892.834.664
XR DENTITION, MIXED

SERIAL LEARNING
F2.463.425.952.747

SERINE
D12.125.837
XU 3,4-DIHYDROXYPHENYLSERINE
XU ENTEROCHELIN

SERINE ALDOLASE see SERINE HYDROXYMETHYLTRANSFERASE

SERINE DEAMINASE see SERINE DEHYDRATASE

SERINE DEHYDRATASE
D8.586.520.497.747
X SERINE DEAMINASE

SERINE HYDROXYMETHYLASE see SERINE HYDROXYMETHYLTRANSFERASE

SERINE HYDROXYMETHYLTRANSFERASE see under TRANSFERASES
X SERINE ALDOLASE
X SERINE HYDROXYMETHYLASE
X SERINE TRANSHYDROXYMETHYLASE
X THREONINE ALDOLASE

SERINE PHOSPHOGLYCERIDES see PHOSPHATIDYLSERINES

SERINE SULFHYDRASE see CYSTATHIONINE BETA-SYNTHASE

SERINE TRANSHYDROXYMETHYLASE see SERINE HYDROXYMETHYLTRANSFERASE

SERODIAGNOSIS
E1.223.826
XR IMMUNOLOGIC TECHNICS

SEROLOGY
G2.781

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SEROSITIS
C23.739.487.746

SEROTHERAPY
E2.95.520.581 E2.95.884.664
X HEMOTHERAPY
XR IMMUNE SERUMS

SEROTONIN
D3.438.473.914.814 D16.538.852
X 5-HT
X HYDROXYTRYPTAMINE
XU BUFOTENIN

SEROTONIN RECEPTORS see RECEPTORS, SEROTONIN

SEROTYPING
E5.478.829 E5.909.123.789

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A10.615.789

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SERRATIA
B3.475.300.814

SERRATIA MARCESCENS
B3.475.300.814.664

SERTOLI CELL TUMOR
C4.557.576.861

SERTOLI CELLS
A5.360.444.849.789 A11.436.829

SERUM ALBUMIN
D12.776.34.841 D12.776.124.727
XU PREALBUMIN

SERUM ALBUMIN, BOVINE
D12.776.34.841.540 D12.776.124.727.540

SERUM ALBUMIN, RADIO-IODINATED
D1.396.661.530.748 D1.496.448.496.748
D1.496.749.474.748 D12.776.34.841.665
D12.776.124.727.665
XR IODOPROTEINS

SERUM GLOBULINS
D12.776.124.790 D12.776.377.715
X EUGLOBULINS
X PSEUDOGLOBULINS

SERUM PROTEINS see BLOOD PROTEINS

SERUM SIALOMUCIN see OROSOMUCOID

SERUM SICKNESS
C20.543.480.770

SERYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

SERYLTRIHYDROXY BENZYLHYDRAZINE see under HYDRAZINES
X BENSERAZIDE
X RO 4-4602

SESAME OIL
D10.516.627.865

SESAMEX see under DIOXOLES

SESAMOID BONES
A2.835.232.730

SESQUITERPENES
D2.455.849.765
XU EPOXYTRICHOTHECENES
XU T-2 TOXIN
XU TRICHODERMIN

SET (PSYCHOLOGY)
F2.463.425.838
XR ATTITUDE

SETARIASIS see under FILARIASIS

SEVIN
D2.241.81.251.779 D5.723.491.408.830
X CARBARYL

SEWAGE
G3.850.460.710.600
XU WASTE DISPOSAL, FLUID

SEX
G8.665
see related
LIBIDO
PSYCHOSEXUAL DEVELOPMENT
RELIGION AND SEX
XR DRIVE

SEX ATTRACTANTS see under PHEROMONES

SEX BEHAVIOR
F1.145.792
XU EXTRAMARITAL RELATIONS
XU SEXUAL ABSTINENCE

SEX BEHAVIOR, ANIMAL
F1.145.113.252.748
X MATING BEHAVIOR, ANIMAL
XU PAIR BOND

SEX CHARACTERISTICS
G8.665.747

SEX CHROMATIN
A11.223.349.748
X BARR BODIES
X CHROMATIN, SEX
XR CHROMOSOME ABNORMALITIES
XR SEX DETERMINATION

SEX CHROMOSOME ABNORMALITIES
C16.466.350.748

SEX CHROMOSOMES
A11.223.475.865
X GONOSOMES
X X CHROMOSOME
X Y CHROMOSOME

SEX DETERMINATION
E1.223.855 E5.393.830
G5.883 G8.665.789
see related
SEX CHROMATIN

SEX DEVIATION
F3.709.597.840
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SEX OFFENSES
XU COPROPHILIA
XU EXHIBITIONISM
XU FETISHISM (PSYCHIATRIC)
XU PEDOPHILIA
XU VOYEURISM
XR SEX OFFENSES

SEX DIFFERENTIATION
G7.553.800 G8.665.799

SEX DIFFERENTIATION DISORDERS
C16.131.939.842
see related
TRANSSEXUALISM

SEX DISORDERS
C12.294.644 C13.371.665
F3.709.692.749

SEX EDUCATION
I2.233.332.749

SEX FACTORS
N1.224.816

SEX HORMONE BINDING GLOBULIN
D12.776.124.790.223.800 D12.776.377.715.182.800
X ESTRADIOL BINDING GLOBULIN
X SEX STEROID BINDING GLOBULIN
X TESTOSTERONE BINDING GLOBULIN
X TESTOSTERONE ESTRADIOL BINDING GLOBULIN

SEX HORMONES
D6.472.866

SEX MANUALS
L1.178.682.192.609.666

SEX MATURATION
G8.665.815

SEX OFFENSES
I1.198.240.748
see related
SEX DEVIATION
XR SEX DEVIATION

SEX PREDETERMINATION see SEX PRESELECTION

SEX PRESELECTION see under GENETIC INTERVENTION
X SEX PREDETERMINATION

SEX RATIO
G5.414.791 G8.665.831
XR VITAL STATISTICS

SEX REVERSAL, GONADAL
E5.836 G8.665.872
XR GONADS

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SEX STEROID BINDING GLOBULIN see SEX HORMONE BINDING GLOBULIN

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SGOT see ASPARTATE AMINOTRANSFERASE

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SHAME see under GUILT

SHARKS
B2.493.853
XU DOGFISH

SHEEHAN'S SYNDROME see under HYPOPITUITARISM

SHEEP
B2.649.77.791

SHEEP DISEASES
C22.836
XU SWAYBACK

SHELLFISH
J1.341.872
see related
CLAMS
CRABS
CRAYFISH
LOBSTERS
MUSSELS
OYSTERS
SHRIMP
XR CRUSTACEA
XR MOLLUSCA

SHELTERED WORKSHOPS
N2.278.790.666
XR REHABILITATION, VOCATIONAL

SHIGELLA
B3.475.300.850
see related
DYSENTERY, BACILLARY
XU SHIGELLA BOYDII

SHIGELLA BOYDII see under SHIGELLA

SHIGELLA DYSENTERIAE
B3.475.300.850.350

SHIGELLA FLEXNERI
B3.475.300.850.450

SHIGELLA INFECTIONS see DYSENTERY, BACILLARY

SHIGELLA SONNEI
B3.475.300.850.800

SHIKIMIC ACID
D2.241.223.268.792 D2.241.511.852

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SHIPPING FEVER see under PASTEURELLA INFECTIONS

SHIPPING FEVER VIRUS see PARA-INFLUENZA VIRUS TYPE 3

SHIPS
J1.937.817
XR NAVAL MEDICINE

SHIVERING
G7.315.232.542
XR COLD

SHOCK
C23.888.789
X HYPOVOLEMIC SHOCK

SHOCK, ANAPHYLACTIC see ANAPHYLAXIS

SHOCK, CARDIOGENIC
C14.280.211.637.667 C23.888.789.488

SHOCK, ENDOTOXIC see SHOCK, SEPTIC

SHOCK, HEMORRHAGIC
C23.542.857 C23.888.789.630

SHOCK LUNG see RESPIRATORY DISTRESS SYNDROME, ADULT

SHOCK, SEPTIC
C23.888.789.680
X SHOCK, ENDOTOXIC
X SHOCK, TOXIC

SHOCK, SURGICAL
C23.814.767 C23.888.789.701

SHOCK THERAPY
F4.881.792

SHOCK THERAPY, ELECTRIC
F4.881.792.583
see related
ELECTRONARCOSIS
X ELECTROCONVULSIVE THERAPY
X ELECTROSHOCK THERAPY

SHOCK THERAPY, INSULIN
F4.881.792.750
XR INSULIN

SHOCK, TOXIC see SHOCK, SEPTIC

SHOCK, TRAUMATIC
C21.866.797 C23.888.789.843

SHOES
J1.193.750

SHOPE FIBROMA see FIBROMA, SHOPE

SHOPE FIBROMA VIRUS see under POXVIRUSES
X FIBROMATOSIS VIRUS OF RABBITS
X RABBIT FIBROMA VIRUS

SHOPE PAPILLOMA VIRUS see under PAPILLOMA VIRUSES
X PAPILLOMA VIRUS, SHOPE
X RABBIT PAPILLOMA VIRUS

SHORT-TERM PSYCHOTHERAPY see PSYCHOTHERAPY, BRIEF

SHORT-WAVE THERAPY see under DIATHERMY

SHORTHAND
L1.143.506.423.906.539.750

SHOULDER
A1.378.209.749 A2.835.583.747

SHOULDER DISLOCATION
C21.866.88.666 C21.866.289.750

SHOULDER FRACTURES
C21.866.88.749 C21.866.405.727

SHOULDER-HAND SYNDROME
C5.550.808

SHOULDER JOINT
A2.835.583.747.584
XU ACROMIOCLAVICULAR JOINT

SHOWDOMYCIN see under ANTIBIOTICS, ANTINEOPLASTIC

SHREWS
B2.649.473.751

SHRIMP
B1.131.365.844
XR SHELLFISH

SHWARTZMAN PHENOMENON
C20.543.793

SIALADENITIS see under SALIVARY GLAND DISEASES

SIALIC ACIDS
D9.203.67.687.668 D9.203.811.589.668
D2.241.81.844.562.668 D2.241.511.902.562.668
X N-ACETYLNEURAMINIC ACIDS
XU CYTIDINE MONOPHOSPHATE N-ACETYLNEURAMINIC ACID

SIALIDASE see NEURAMINIDASE

SIALOGLYCOPEPTIDES see SIALOGLYCOPROTEINS

SIALOGLYCOPROTEIN GP-350 see under SIALOGLYCOPROTEINS
X GP-350

SIALOGLYCOPROTEINS
D12.644.233.800 D12.776.395.700
X SIALOGLYCOPEPTIDES
X SIALOPROTEINS
XU GLYCOPHORIN
XU SIALOGLYCOPROTEIN GP-350

SIALOGRAPHY
E1.184.791 E1.282.751
E1.818.782 E6.342.764.793

SIALOLITHIASIS see SALIVARY DUCT CALCULI

SIALOPROTEINS see SIALOGLYCOPROTEINS

SIALORRHEA
C7.465.815.815 C23.888.636.600
X DROOLING
X HYPERSALIVATION
XR SALIVATION

SIALYLLACTOSYLCERAMIDE see G(M3) GANGLIOSIDE

SIALYLTRANSFERASE see under TRANSFERASES
X GLYCOPROTEIN SIALYLTRANSFERASE

SIBIROMYCIN see under ANTIBIOTICS, ANTINEOPLASTIC

SIBLING RELATIONS
F1.829.263.844

SICK ROLE
F1.829.316.616.751
see related
ATTITUDE TO HEALTH
X ILLNESS BEHAVIOR

SICKLE CELL TRAIT see under ANEMIA, SICKLE CELL

SID see SUDDEN INFANT DEATH

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SIDEROSIS
C8.381.655.773 C11.204.855
C17.621.791
see related
HEMOSIDEROSIS
XR HEMOSIDERIN

SIGA see IGA, SECRETORY

SIGMA FACTOR see under TRANSCRIPTION FACTORS
X SIGMA INITIATION FACTOR
X SIGMA SUBUNIT

SIGMA INITIATION FACTOR see SIGMA FACTOR

SIGMA SUBUNIT see SIGMA FACTOR

SIGMOID
A3.492.411.495.356.668

SIGMOID NEOPLASMS
C4.588.274.476.411.306.668 C6.405.469.158.355.668

SIGMOIDOSCOPY
E1.184.833 E1.418.890
X PROCTOSIGMOIDOSCOPY

SIGN LANGUAGE see under MANUAL COMMUNICATION

SILAGE see under ANIMAL FEED

SILANES see under SILICON
X HYDROSILICONS
X SILICANS
X SILICOHYDRIDES

SILASTICS see SILICONE ELASTOMERS

SILICA
D1.578.750 D1.655.498.738
D1.836.751
XU KIESELGUHR
XU QUARTZ
XU SILICIC ACID

SILICANS see SILANES

SILICATE CEMENT
D25.339.291.618

SILICIC ACID see under SILICA

SILICOHYDRIDES see SILANES

SILICON
D1.268.796 D1.836
D1.937.782
see related
ASBESTOS
XU SILANES
XU TRIMETHYLSILYL COMPOUNDS

SILICONE ELASTOMERS
D25.845.751 D1.836.820.800.750
X RUBBER, SILICONE
X SILASTICS
XR DENTAL IMPRESSION MATERIALS
XR DENTURE LINERS

SILICONES
D25.845 D1.836.820
XU DIMETHYLPOLYSILOXANES
XU SILOXANES
XU SIMETHICONE

SILICOSIS
C8.381.655.845 C21.447.800.834

SILICOTUBERCULOSIS
C1.252.40.552.846.899.669 C8.381.655.845.752
C8.381.922.669 C8.730.939.669
C21.447.800.834.752

SILKWORMS
B1.131.617.561.650.669
X BOMBYX

SILO FILLER'S DISEASE see under LUNG DISEASES

SILOMAT see under AMINO ALCOHOLS

SILOXANES see under SILICONES

SILVER
D1.248.497.459.824 D1.268.803
D1.552.804

SILVER NITRATE
D1.552.804.669 D1.620.754.399.669
D1.655.498.565.399.669

SILVER PROTEINS
D1.552.804.794 D12.776.884
D20.187.776

SILVER SULFADIAZINE see under SULFADIAZINE

SILYBIN see SILYMARIN

SILYMARIN see under FLAVONES
X SILYBIN

SIMAZINE see under HERBICIDES, TRIAZINE

SIMBU GROUP VIRUSES see under ARBOVIRUSES
X BUTTONWILLOW VIRUS
X SABO VIRUS
X SANGO VIRUS

SIMETHICONE see under SILICONES
X DIMETHICONE

SIMIAN ADENOVIRUSES see ADENOVIRUSES, SIMIAN

SIMIAN VIRUS 40 see SV40 VIRUS

SIMMONDS' DISEASE see under HYPOPITUITARISM

SINANOMYCIN see NETROPSIN

SINDBIS VIRUS
B4.909.777.70.834

SINGLE PERSON
F1.829.263.315.794 I1.880.225.423.794
M1.499.819 N1.824.308.794

SINGOSERP see SYROSINGOPINE

SINO-ATRIAL NODE
A7.541.409.819

SINOATRIAL BLOCK see under HEART BLOCK

SINTAMIL see under DIBENZOXAZEPINES

SINTROM see ACENOCOUMAROL

SINUS ARRHYTHMIA see ARRHYTHMIA, SINUS

SINUS THROMBOSIS
C10.228.140.300.378.669 C14.907.253.378.586
C14.907.854.213.669
X CRANIAL SINUS THROMBOSIS

SINUSITIS
C8.730.749 C9.692.752

SIOMYCIN A see SIOMYCINS

SIOMYCIN B see SIOMYCINS

SIOMYCIN C see SIOMYCINS

SIOMYCINS see under ANTIBIOTICS, ANTINEOPLASTIC
X SIOMYCIN A
X SIOMYCIN B
X SIOMYCIN C

SIPHONAPTERA
B1.131.617.869

SIRENOMELIA see under ECTROMELIA

SISOMICIN see under ANTIBIOTICS
X SISOMYCIN

SISOMYCIN see SISOMICIN

SITOSTEROLS
D4.808.247.222.857 D4.808.247.808.756.669

SITUATIONAL THERAPY see under SOCIOENVIRONMENTAL THERAPY

SITUS INVERSUS
C16.131.810

SIZE PERCEPTION
F2.463.593.725 F2.463.593.932.869.794

SJOGREN'S SYNDROME
C5.550.114.154.774 C5.799.114.774
C7.465.815.929.669 C11.496.719

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SKATOLE see under INDOLES
X 3-METHYLINDOLE

SKELETAL AGE MEASUREMENT see AGE DETERMINATION BY SKELETON

SKELETAL MUSCLE RELAXANTS see MUSCLE RELAXANTS, CENTRAL

SKELETON
A2.835

SKF 525-A see PROADIFEN

SKID ROW ALCOHOLICS
F3.709.597.35.60 M1.805

SKIING
I3.450.642.845.775

SKIMMETIN see UMBELLIFERONES

SKIN
A1.835

SKIN ABSORPTION
G10.795.633
X ABSORPTION, SKIN

SKIN APPENDAGE DISEASES
C17.805

SKIN DISEASES
C17
XU ACANTHOLYSIS
XU FAVRE-RACOUCHOT SYNDROME
XU POIKILODERMA CONGENITALE
XR DERMATOLOGY

SKIN DISEASES, BULLOUS
C17.816
X BULLOUS SKIN DISEASES
XU HERPES GESTATIONIS

SKIN DISEASES, INFECTIOUS
C1.539.800 C17.838
see related
POXVIRUS INFECTIONS

SKIN DISEASES, PARASITIC
C3.858 C17.860
see related
ECTOPARASITIC INFESTATIONS

SKIN MANIFESTATIONS
C17.871 C23.888.885

SKIN NEOPLASMS
C4.588.805 C17.882

SKIN PIGMENTATION
E1.706.760.670 G4.185.672.890
G10.795.704

SKIN SYPHILIS see SYPHILIS, CUTANEOUS

SKIN TEMPERATURE
G7.315.753 G10.795.775

SKIN TESTS
E1.862
XU INTRADERMAL TESTS
XU KVEIM TEST
XU PATCH TESTS

SKIN TUBERCULOSIS see TUBERCULOSIS, CUTANEOUS

SKIN ULCER
C17.893
XR ULCER

SKIN WINDOW TECHNIC
E5.478.877

SKINFOLD THICKNESS
E1.706.886
XR OBESITY

SKIODAN see METHIODAL

SKULL
A2.835.232.781
see related
INTRACRANIAL PRESSURE
TREPHINING
X CRANIUM
XU CRANIAL FOSSA, POSTERIOR

SKULL FRACTURES
C21.866.405.762 C21.866.460.836

SKULL NEOPLASMS
C4.588.149.721 C5.116.231.754

SKUNKS see under CARNIVORA

SLAUGHTERHOUSES see ABATTOIRS

SLEEP
F2.830.855 G11.561.826

SLEEP DEPRIVATION
F2.830.855.671 G11.561.826.587

SLEEP DISORDERS
C10.597.785 C23.888.592.796
F3.126.821
XU HYPERSOMNIA

SLEEP, REM
F2.830.855.796.671 G11.561.826.754.671
X PARADOXICAL SLEEP
X RAPID EYE MOVEMENTS
X RHOMBENCEPHALIC SLEEP
XR EYE MOVEMENTS

SLEEP STAGES
F2.830.855.796 G11.561.826.754

SLIME BACTERIA see under MYXOBACTERALES

SLIME MOLDS see under MYXOMYCETES

SLOTHS see under EDENTATA

SLOW ALPHA 2-MACROGLOBULINS see ALPHA MACROGLOBULINS

SLOW REACTING SUBSTANCE OF ANAPHYLAXIS see SRS-A

SLOW-REACTING SUBSTANCES
D24.185.798
see related
ANGIOTENSIN
KININS
SUBSTANCE P

SLOW VIRUS DISEASES
C2.839

SMALLPOX
C2.256.743.826
X VARIOLA
XU ALASTRIM

SMALLPOX VACCINE
D24.310.894.899.859

SMALLPOX VIRUS
B4.909.204.783.705
X POXVIRUS VARIOLAE
X VARIOLA VIRUS

SMEGMA
A12.838.769

SMELL
F2.830.816.643 G11.561.796.643
see related
ANOSMIA
ODORS
XR ODORS

SMILING see under FACIAL EXPRESSION

SMOG
G3.850.460.100.310

SMOKE
G3.850.460.100.340

SMOKING
F1.145.466.753 F1.145.239.800
F3.126.208.800
XR TOBACCO

SNAILS
B1.644.776
XU HELIX (SNAILS)

SNAKE BITES
C21.613.127.722

SNAKE VENOMS
D24.185.926.908.672 D5.569.612.712.938.750
XU ERABUTOXINS

SNAKES
B2.833.672

SNEEZING
G9.772.672

SNOW see under WEATHER

SNUFF see under TOBACCO

SOAPS
D26.866.381.493 J1.516.872

SOCCER see under SPORTS

SOCIAL ADJUSTMENT
F1.829.737
see related
ADAPTATION, PSYCHOLOGICAL
X ADJUSTMENT, SOCIAL
XR ADAPTATION, PSYCHOLOGICAL

SOCIAL ALIENATION
F1.829.56.672 F1.829.850.755
F3.126.842.777 I1.880.683.755
X ALIENATION, SOCIAL

SOCIAL BEHAVIOR
F1.145.813 F1.829.759
XU HELPING BEHAVIOR

SOCIAL BEHAVIOR DISORDERS
F3.126.842
see related
ANTISOCIAL PERSONALITY
XU SOCIAL BREAKDOWN SYNDROME
XR ANOMIE

SOCIAL BREAKDOWN SYNDROME see under SOCIAL BEHAVIOR DISORDERS

SOCIAL CHANGE
I1.880.526 N1.824.737
see related
GROUP PROCESSES
XR GROUP PROCESSES

SOCIAL CLASS
I1.880.552 I1.880.840.755
N1.824.782

SOCIAL CLUBS see under ORGANIZATIONS

SOCIAL CONDITIONS
I1.880.578 N1.824.827

SOCIAL CONFORMITY
F1.145.828 F1.829.782
see related
SOCIAL CONTROL, INFORMAL
X CONFORMITY, SOCIAL
XU HIPPIES

SOCIAL CONTROL, FORMAL
I1.880.604 N3.706
XR QUALITY OF HEALTH CARE

SOCIAL CONTROL, INFORMAL
I1.880.630
XR SOCIAL CONFORMITY

SOCIAL DESIRABILITY
F1.829.805

SOCIAL DISORGANIZATION see ANOMIE

SOCIAL DISTANCE
F1.829.316.777

SOCIAL DOMINANCE
F1.145.843 F1.829.316.848
X DOMINANCE, SOCIAL
XU DOMINANCE-SUBORDINATION
XU HIERARCHY, SOCIAL

SOCIAL ENVIRONMENT
I1.880.656
XR ENVIRONMENT
XR LIFE STYLE

SOCIAL FACILITATION
F1.145.857 F1.829.827
XU ALLELOMIMETIC BEHAVIOR

SOCIAL INSURANCE see SOCIAL SECURITY

SOCIAL ISOLATION
F1.829.850 I1.880.683
X ISOLATION, SOCIAL
XU LONELINESS
XR POPULATION DENSITY

SOCIAL MEDICINE
G2.403.723
XR PUBLIC HEALTH

SOCIAL MOBILITY
I1.880.552.673 I1.880.840.755.673
N1.824.782.673

SOCIAL PERCEPTION
F2.463.593.752
X PERCEPTION, SOCIAL

SOCIAL PLANNING
I1.880.709

SOCIAL PROBLEMS
I1.880.735
see related
ALCOHOLISM
DRUG DEPENDENCE
GAMBLING
STUDENT DROPOUTS

SOCIAL PSYCHIATRY see PSYCHIATRY, COMMUNITY

SOCIAL PSYCHOLOGY see PSYCHOLOGY, SOCIAL

SOCIAL REINFORCEMENT see REINFORCEMENT, SOCIAL

SOCIAL SCIENCES
F4.96.879 I1

SOCIAL SECURITY
N3.219.521.346.506.849 N3.219.521.576.823
X SOCIAL INSURANCE

SOCIAL SERVICE
I1.880.761 N2.421.849
see related
COMMUNITY HEALTH SERVICES

SOCIAL SERVICE, PSYCHIATRIC
F4.408.823 I1.880.761.673
N2.421.461.798 N2.421.849.673
X PSYCHIATRIC SOCIAL WORK

SOCIAL VALUES
F1.829.873

SOCIAL WELFARE
I1.880.787
XR PUBLIC ASSISTANCE

SOCIALISM
I1.696.798

SOCIALIZATION
I1.880.813
see related
CHILD REARING
PARENT-CHILD RELATIONS
PERSONALITY DEVELOPMENT
XR CHILD REARING
XR PARENT-CHILD RELATIONS
XR PERSONALITY DEVELOPMENT

SOCIALIZED DENTISTRY see STATE DENTISTRY

SOCIALIZED MEDICINE see STATE MEDICINE

SOCIETIES
N3.540.828
see related
LIBRARY ASSOCIATIONS

SOCIETIES, DENTAL
N3.540.828.506

SOCIETIES, MEDICAL
N3.540.828.589

SOCIETIES, NURSING
N3.540.828.672

SOCIETIES, PHARMACEUTICAL
N3.540.828.755

SOCIETIES, SCIENTIFIC
N3.540.828.838
X SCIENTIFIC SOCIETIES

SOCIOECONOMIC FACTORS
I1.880.840 N1.824
XR ECONOMICS

SOCIOENVIRONMENTAL THERAPY
F4.754.864
XU SITUATIONAL THERAPY

SOCIOLOGY
F4.96.879.757 I1.880
see related
GROUP PROCESSES

SOCIOMETRIC TECHNICS
I1.880.866
XR STATISTICS

SOCIOPATHIC PERSONALITY see ANTISOCIAL PERSONALITY

SOCIOSYNTONIC PERSONALITY DISORDERS see under ANTISOCIAL PERSONALITY

SODIUM
D1.248.497.459.874 D1.268.814
D1.552.528.850
see related
HYPERNATREMIA
HYPONATREMIA
NATRIURESIS

SODIUM CEPHALOTHIN see CEPHALOTHIN

SODIUM CHLORIDE
D1.396.343.260.824 D1.552.528.850.524
J1.341.241.757
see related
DIET, SALT-FREE
X SALINE
XU SALINE SOLUTION, HYPERTONIC

SODIUM CHLORIDE SOLUTION, HYPERTONIC see SALINE SOLUTION, HYPERTONIC

SODIUM CLOXACILLIN see CLOXACILLIN

SODIUM CROMOGLYCATE see DISODIUM CROMOGLYCATE

SODIUM 2,6-DICHLOROINDOPHENOL see 2,6-DICHLOROINDOPHENOL

SODIUM DODECYL SULFATE
D26.866.381.566 D2.33.555.700.720
D10.516.289.700.710
X SODIUM LAURYL SULFATE

SODIUM ETIDRONATE
D2.705.206.830
X DISODIUM ETIDRONATE
X ETHANEHYDROXYDIPHOSPHONATE

SODIUM FLUORIDE see under FLUORIDES

SODIUM GAMMA-HYDROXYBUTYRATE see SODIUM OXYBATE

SODIUM GLUTAMATE see under GLUTAMATES
X MONOSODIUM GLUTAMATE
X MSG

SODIUM GOLD THIOSULFATE see under GOLD

SODIUM HYDROXIDE
D1.455.824 D1.552.528.850.624

SODIUM HYPOCHLORITE
D1.396.343.490.700 D1.552.528.850.724
D1.655.498.400.700 D1.29.280.365.700

SODIUM IODOHIPPURATE see IODOHIPPURIC ACID

SODIUM ISOTOPES
D1.496.807 D1.552.528.850.824

SODIUM LAURYL SULFATE see SODIUM DODECYL SULFATE

SODIUM MORRHUATE see under FATTY ACIDS

SODIUM NITROPRUSSIDE see NITROPRUSSIDE

SODIUM OXACILLIN see OXACILLIN

SODIUM OXYBATE see under HYDROXYBUTYRATES
X OXYBATE SODIUM
X SODIUM GAMMA-HYDROXYBUTYRATE
X SODIUM OXYBUTYRATE

SODIUM OXYBUTYRATE see SODIUM OXYBATE

SODIUM PSYLLIATE see under FATTY ACIDS

SODIUM RADIOISOTOPES
D1.496.749.795 D1.496.807.800
D1.552.528.850.900

SODIUM RICINOLEATE see under FATTY ACIDS, UNSATURATED

SODIUM SALICYLATE
D2.241.223.106.505.700.750 D2.241.511.390.700.710.750
D2.755.410.700.710.750 D14.73.278.861.757
D26.74.832.857

SODIUM TETRADECYL SULFATES see under FATTY ALCOHOLS

SODIUM TETRAPHENYLBORATE see TETRAPHENYLBORATE

SODIUM TETRATHIONATE see TETRATHIONIC ACID

SODIUM TYROPANOATE see TYROPANOATE

SODIUM VALPROATE see DIPROPYL ACETATE

SOFRAMYCIN see FRAMYCETIN

SOFT CONTACT LENSES see CONTACT LENSES, HYDROPHILIC

SOFT TISSUE NEOPLASMS
C4.588.839

SOIL
G3.230.600

SOIL MICROBIOLOGY
G1.273.540.737 G3.850.425.300

SOIL POLLUTANTS
D5.284.756
XU SOIL POLLUTANTS, RADIOACTIVE

SOIL POLLUTANTS, RADIOACTIVE see under SOIL POLLUTANTS

SOLANINE
D3.132.760.769 D4.808.247.808.874
D9.203.408.782.674

SOLANUM ALKALOIDS
D3.132.760

SOLAR PLEXUS see CELIAC PLEXUS

SOLCOSERYL see ACTIHAEMYL

SOLDERING, DENTAL
E6.859

SOLIMIDINE see ZOLIMIDINE

SOLUBILITY
H1.181.529.827

SOLUBLE INDIGO BLUE see INDIGO CARMINE

SOLUTIONS
D26.394.225.766

SOLVENTS
D26.837

SOMA see CARISOPRODOL

SOMAN see under ORGANOPHOSPHORUS COMPOUNDS

SOMATIC CELL HYBRIDS see HYBRID CELLS

SOMATOMAMMOTROPIN, CHORIONIC see PLACENTAL LACTOGEN

SOMATOMEDIN
D12.776.124.862
X SULFATION FACTOR

SOMATOSENSORY CORTEX
A8.186.211.885.213.670.675

SOMATOSTATIN see SOMATOTROPIN RELEASE INHIBITING HORMONE

SOMATOTROPIN
D6.472.734.525.780
X GROWTH HORMONE, PITUITARY

SOMATOTROPIN RELEASE INHIBITING HORMONE
D6.347.560.810
X SOMATOSTATIN

SOMATOTROPIN RELEASING HORMONE
D6.472.709.757
X GROWTH HORMONE RELEASING HORMONE

SOMATOTYPES
G7.265.758
X BODY TYPES
X TYPOLOGY
XR PHENOTYPE

SOMNAMBULISM
C10.597.785.800 C23.888.592.796.800
F1.393.282.800 F3.407.282.800

SONICATION see under ULTRASONICS

SOPOR see METHAQUALONE

SORBIC ACID see under FATTY ACIDS, UNSATURATED
X HEXADIENOIC ACID
X PROPENYLACRYLIC ACID

SORBITOL
D9.203.853.813 D19.770.224.453.758
D2.33.800.813
XU ISOSORBIDE
XU MEGLUMINE

SORBITOL DEHYDROGENASE see IDITOL DEHYDROGENASE

SORBOSE
D9.203.546.359.862 D9.203.546.465.758

SORE THROAT see under PHARYNGITIS

SORT (STRUCTURES-OBJECTIVE RORSCHACH TEST) see under RORSCHACH TEST

SOTALOL
D2.33.329.291.805 D2.92.63.291.805
D16.848.215.840

SOTERENOL see under ETHANOLAMINES

SOUND
H1.671.31.675
see related
ACOUSTIC STIMULATION
NOISE
XR NOISE

SOY BEANS
J1.341.956.675

SPACE FLIGHT
J1.937.250.825
see related
EXTRATERRESTRIAL ENVIRONMENT
SEALED CABIN ECOLOGY
WEIGHTLESSNESS
X AEROSPACE MEDICINE

SPACE MAINTENANCE
E6.658.703.675

SPACE PERCEPTION
F2.463.593.778 F2.463.593.932.869

SPARGANOSIS
C3.335.190.841

SPARGANUM see under CESTODA
X SPIROMETRA

SPARSOMYCIN see under ANTIBIOTICS, ANTINEOPLASTIC

SPARTEINE
D3.132.786 D18.97.876

SPASM
C10.597.816 C23.888.592.826
see related
MUSCLE CRAMP
MYOTONIA
XR MUSCLE SPASTICITY

SPASMOLYTICS see PARASYMPATHOLYTICS

SPASMOPHILIA see TETANY

SPASMS, INFANTILE
C10.228.140.490.234.580 F3.709.346.875
X HYPSARRHYTHMIA
X MYOCLONIC JERKING, MASSIVE
X WEST SYNDROME

SPATIAL BEHAVIOR
F1.145.875 I1.880.894
XU BODY BUFFER ZONE
XU PERSONAL SPACE
XU PROXEMICS

SPECIALISM
G2.811

SPECIALTIES, DENTAL
G2.163.876

SPECIALTIES, MEDICAL
G2.403.776

SPECIALTIES, NURSING
G2.478.676

SPECIES SPECIFICITY
G4.610.106.759 G4.875

SPECIFIC GRAVITY
H1.181.529.845

SPECIFIC PATHOGEN FREE see under GERM-FREE LIFE

SPECIMEN HANDLING
E1.223.894

SPECTACLES see EYEGLASSES

SPECTINOMYCIN see ACTINOSPECTACIN

SPECTRIN see under BLOOD PROTEINS

SPECTROFLUOROMETRY see SPECTROMETRY, FLUORESCENCE

SPECTROMETRY, FLUORESCENCE
E5.196.712.382.676 E5.196.867.726
H1.181.278.862.726
X FLUORESCENCE SPECTROPHOTOMETRY
X SPECTROFLUOROMETRY

SPECTROMETRY, GAMMA
E5.196.867.776 E5.799.801
H1.181.278.862.776 H1.671.768.765.826
X GAMMA SPECTROPHOTOMETRY

SPECTROPHOTOMETRY
E5.196.712.726 E5.196.867.826
H1.181.278.862.826

SPECTROPHOTOMETRY, ATOMIC ABSORPTION
E5.196.712.726.551 E5.196.867.826.551
H1.181.278.862.826.551

SPECTROPHOTOMETRY, INFRARED
E5.196.712.726.676 E5.196.867.826.676
H1.181.278.862.826.676

SPECTROPHOTOMETRY, ULTRAVIOLET
E5.196.712.726.802 E5.196.867.826.802
H1.181.278.862.826.802

SPECTROSCOPY see SPECTRUM ANALYSIS

SPECTRUM ANALYSIS
E5.196.867 H1.181.278.862
X SPECTROSCOPY
XU CIRCULAR DICHROISM
XU PULSE RADIOLYSIS

SPECTRUM ANALYSIS, MASS
E5.196.867.877 H1.181.278.862.877
X MASS SPECTROMETRY

SPECTRUM ANALYSIS, RAMAN
E5.196.867.890 H1.181.278.862.880
H1.671.768.638.823.360
X RAMAN SPECTROSCOPY

SPEECH
F1.145.209.908.677 G11.561.854
L1.143.506.423.676
see related
VERBAL BEHAVIOR
XR LANGUAGE DEVELOPMENT

SPEECH DISORDERS
C10.597.843 C23.888.592.852
F3.126.867
see related
DEAF-MUTISM
XR VERBAL BEHAVIOR

SPEECH, ESOPHAGEAL see under VOICE PRODUCTION, ALARYNGEAL

SPEECH THERAPY
E2.831.727.552 G2.829
see related
VOICE TRAINING

SPEECHREADING see LIPREADING

SPERM AGGLUTINATION
G4.610.143.100.700

SPERM CAPACITATION
G8.520.277.760

SPERM FLAGELLUM see SPERM TAIL

SPERM HEAD see under SPERMATOZOA

SPERM IMMOBILIZING AGENTS
D7.360.276.727

SPERM MATURATION
G8.520.877.500

SPERM MATURATION BLOCKING AGENTS
D7.360.443.288.593

SPERM MOTILITY
G4.335.283.750 G8.520.897

SPERM-OVUM INTERACTIONS see under FERTILIZATION
X OVUM-SPERM INTERACTIONS

SPERM TAIL see under SPERMATOZOA
X SPERM FLAGELLUM

SPERM TRANSPORT
G4.335.283.800 G8.520.910

SPERMATIC CORD
A5.360.444.777

SPERMATIC CORD TORSION
C12.294.693
X TESTICULAR TORSION

SPERMATIDS see under SPERMATOZOA
X SPERMATOBLASTS

SPERMATOBLASTS see SPERMATIDS

SPERMATOCELE
C12.294.731

SPERMATOCIDAL AGENTS
D7.360.276.827
X SPERMICIDAL AGENTS

SPERMATOCYTES see under SPERMATOZOA
X SPERMIOCYTES

SPERMATOGENESIS
G8.520.877

SPERMATOGENESIS BLOCKING AGENTS
D7.360.443.288.760

SPERMATOGONIA see under SPERMATOZOA
X SPERMATOPHORES

SPERMATOPHORES see SPERMATOGONIA

SPERMATOZOA
A11.497.760
see related
OLIGOSPERMIA
XU ACROSOME
XU SPERM HEAD
XU SPERM TAIL
XU SPERMATIDS
XU SPERMATOCYTES
XU SPERMATOGONIA
XR SEMEN

SPERMICIDAL AGENTS see SPERMATOCIDAL AGENTS

SPERMIDINE
D2.92.782.677

SPERMIDINE SYNTHASE see PROPYLAMINE TRANSFERASE

SPERMIDINE SYNTHETASE see PROPYLAMINE TRANSFERASE

SPERMINE
D2.92.782.802

SPERMINE SYNTHASE see under TRANSFERASES
X SPERMINE SYNTHETASE

SPERMINE SYNTHETASE see SPERMINE SYNTHASE

SPERMIOCYTES see SPERMATOCYTES

SPHAERIALES see under ASCOMYCETES

SPHAEROPHORUS see FUSOBACTERIUM

SPHAEROPHORUS INFECTIONS see FUSOBACTERIUM INFECTIONS

SPHAEROPHORUS NECROPHORUS see FUSOBACTERIUM NECROPHORUM

SPHAEROTILUS
B3.800.760

SPHAGNUM
B6.610.760

SPHENOID BONE
A2.835.232.781.802

SPHENOID SINUS
A4.621.827

SPHEROCYTES see under ERYTHROCYTES, ABNORMAL

SPHEROCYTOSIS, HEREDITARY
C15.378.71.141.280.782
see related
ANEMIA, SIDEROBLASTIC

SPHEROPLASTS
A11.868 B3.110.761

SPHINGOGLYCOLIPIDS see GLYCOSPHINGOLIPIDS

SPHINGOLIPIDOSIS
C18.452.648.556.641.803

SPHINGOLIPIDS
D10.516.808

SPHINGOMYELIN CHOLINEPHOSPHOHYDROLASE see SPHINGOMYELIN PHOSPHODIESTERASE

SPHINGOMYELIN CLEAVING ENZYME see SPHINGOMYELIN PHOSPHODIESTERASE

SPHINGOMYELIN PHOSPHODIESTERASE see under PHOSPHODIESTERASES
X SPHINGOMYELIN CHOLINEPHOSPHOHYDROLASE
X SPHINGOMYELIN CLEAVING ENZYME
X SPHINGOMYELINASE

SPHINGOMYELINASE see SPHINGOMYELIN PHOSPHODIESTERASE

SPHINGOMYELINS
D10.516.695.878 D10.516.808.828

SPHINGOSINE
D2.33.329.291.846 D2.33.618.843
D2.92.63.291.846
XU PSYCHOSINE

SPHINGOSINE GALACTOSIDE see PSYCHOSINE

SPICES see under CONDIMENTS

SPIDER BITE see ARACHNIDISM

SPIDERS
B1.131.166.803
XU BLACK WIDOW SPIDER

SPIN LABELS
D2.389.678
see related
ELECTRON SPIN RESONANCE

SPINA BIFIDA
C16.131.621.824 C16.131.858.843
XU MENINGOMYELOCELE
XU MYELOCELE

SPINAL ACCESSORY NERVE see ACCESSORY NERVE

SPINAL CANAL
A2.835.232.834.803

SPINAL CORD
A8.186.854
see related
CHORDOTOMY
MYELOGRAPHY
XU LIGAMENTUM DENTICULATUM
XU SUBSTANTIA GELATINOSA

SPINAL CORD COMPRESSION
C10.228.854.761 C21.866.819.678

SPINAL CORD DISEASES
C10.228.854

SPINAL CORD INJURIES
C21.866.819

SPINAL CORD NEOPLASMS
C4.588.614.803

SPINAL CORD SYPHILIS see TABES DORSALIS

SPINAL DISEASES
C5.878

SPINAL FUSION
E4.557.126.678
see related
LAMINECTOMY

SPINAL INJURIES
C21.866.831

SPINAL NEOPLASMS
C4.588.149.828 C5.878.678

SPINAL NERVE ROOTS
A8.796.728

SPINAL NERVES
A8.796.828
XU SURAL NERVE

SPINAL OSTEOPHYTOSIS
C5.550.114.606.761 C5.799.613.678
C5.878.741
X OSTEOPHYTOSIS, SPINAL
X SPONDYLOSIS DEFORMANS

SPINAL PUNCTURE
E1.223.894.632.804
X LUMBAR PUNCTURE

SPINE
A2.835.232.834
see related
LAMINECTOMY

SPINOTHALAMIC TRACTS
A8.612.220.735 A8.186.854.761

SPINY ANT-EATER see ECHIDNA

SPIPERONE see under BUTYROPHENONES
X SPIROPERIDOL
X SPIROPERONE

SPIRAL ORGAN see ORGAN OF CORTI

SPIRAMYCIN
D20.85.807

SPIRILLACEAE
B3.825.850

SPIRILLUM
B3.825.850.679

SPIRITUALISM
K1.844.799.679

SPIRO COMPOUNDS
D4.615.885
XU FENSPIRIDE
XU FLUORESCAMINE
XU FLUSPIRILENE
XU LEUCOGENENOL

SPIROCHAETA
B3.850.873.595.679

SPIROCHAETACEAE
B3.850.873.595

SPIROCHAETALES
B3.850.873
XU TREPONEMATACEAE

SPIROCHETE INFECTIONS
C1.252.847

SPIRODIFLAMINE see FLUSPIRILENE

SPIROMETRA see SPARGANUM

SPIROMETRY
E1.302.796.733

SPIRONOLACTONE
D2.540.679 D4.808.745.745.855
D19.770.224.862 D6.347.735
X ALDACTONE

SPIROPERIDOL see SPIPERONE

SPIROPERONE see SPIPERONE

SPIROPLASMA
B3.600.700

SPIROSTANS
D4.808.854
XU SARSASAPOGENIN
XU TIGOGENIN

SPIRUROIDEA
B1.500.294.433.771
XU FILARIA LABIALIS
XU GNATHOSTOMA
XU GONGYLONEMA
XU PHYSALOPTERA
XU THELAZIA

SPITZER MENTAL STATUS SCHEDULE see under PSYCHIATRIC STATUS RATING SCALES

SPLANCHNIC NERVES
A8.99.893.596

SPLANCHNOPTOSIS see VISCEROPTOSIS

SPLEEN
A15.520.604.713
XR LYMPHOID TISSUE

SPLENECTOMY
E4.726

SPLENIC ARTERY
A7.231.114.814

SPLENIC DISEASES
C15.604.744

SPLENIC INFARCTION
C15.604.744.617
XR INFARCTION

SPLENIC NEOPLASMS
C4.588.842 C15.604.744.680

SPLENIC RUPTURE
C15.604.744.742 C21.866.17.680
C21.866.761.555

SPLENIC VEIN
A7.231.908.670.730

SPLENOMEGALY
C15.604.744.805

SPLENOPORTOGRAPHY
E1.145.77.856 E1.184.886
E1.818.84.707.890 E1.818.701.830

SPLINTS
E7.858.442.660.845

SPLINTS, PERIODONTAL see under PERIODONTAL PROSTHESIS

SPONDYLARTHRITIS ANKYLOPOIETICA see SPONDYLITIS, ANKYLOSING

SPONDYLITIS
C5.116.165.762 C5.878.805

SPONDYLITIS, ANKYLOSING

C5.550.69.680 C5.550.114.154.856
C5.799.114.856 C5.878.805.680
X BECHTEREW'S DISEASE
X MARIE-STRUEMPELL DISEASE
X SPONDYLARTHRITIS ANKYLOPOIETICA

SPONDYLOEPIPHYSEAL DYSPLASIA see ECCENTROOSTEOCHONDRODYSPLASIA

SPONDYLOLISTHESIS

C16.131.621.859
XU SPONDYLOLYSIS

SPONDYLOLYSIS see under SPONDYLOLISTHESIS

SPONDYLOSIS DEFORMANS see SPINAL OSTEOPHYTOSIS

SPONGURIDINE see ARABINOFURANOSYLURACIL

SPONTIN see RISTOCETIN

SPORES

B3.867 B5.845

SPORES, BACTERIAL

B3.867.680

SPORES, FUNGAL

B5.845.680

SPORIDESMINS see under INDOLES

SPOROTHRIX see SPOROTRICHUM

SPOROTRICHOSIS

C1.703.892

SPOROTRICHUM

B5.354.381.546.821
X SPOROTHRIX

SPOROZOA

B1.841.762
XU BESNOITIA
XU COCCIDIA

SPORT MEDICINE

G2.403.830
see related
ATHLETIC INJURIES
PROTECTIVE DEVICES

SPORTS

I3.450.642.845
see related
ATHLETIC INJURIES
X ATHLETICS
XU BASEBALL
XU GOLF
XU HOCKEY
XU JOGGING
XU SKATING
XU SOCCER
XU TENNIS
XU WEIGHT LIFTING
XU WRESTLING
XR EXERTION

SPOUSE ABUSE

I1.196.240.785
X WIFE ABUSE

SPRAINS AND STRAINS

C21.866.844

SPREADING CORTICAL DEPRESSION

G11.561.880
X CORTICAL DEPRESSION, SPREADING
XR CEREBRAL CORTEX

SPRUE

C6.405.469.637.845 C18.452.603.845
X STEATORRHEA

SPRUE, TROPICAL

C6.405.469.637.845.681 C18.452.603.845.681

SPUTUM

A12.838.808

SQ 18506 see under NITROFURANS

SQ 20009 see under NICOTINIC ACIDS

SQ 20881 see under OLIGOPEPTIDES

SQUALENE

D2.455.326.271.665.806 D2.455.849.919.681

SQUALENE SYNTHETASE see under OXIDOREDUCTASES

SQUID

B1.644.857

SQUILL

B6.560.858 B6.610.819
D5.723.853.738.681 D9.203.408.180.743
D18.267.743

SQUINT see STRABISMUS

SQUIRREL FIBROMA VIRUS see under POXVIRUSES

SQUIRREL MONKEYS see under MONKEYS
X SAIMIRI

SQUIRRELS

B2.649.865.868

SRS-A

D24.185.798.731
X SLOW REACTING SUBSTANCE OF ANAPHYLAXIS
XR ANAPHYLAXIS

STABLE FACTOR see FACTOR VII

STACHYBOTRYS see under MONILIALES

STAFFING AND SCHEDULING see PERSONNEL STAFFING AND SCHEDULING

STAINLESS STEEL

D1.552.33.847.681 D1.552.412.875
D25.58.807.681

STAINS AND STAINING

E5.909.715
see related
DYES
XU PERIODIC ACID-SCHIFF REACTION
XR DYES

STAMMERING see STUTTERING

STANNIC FLUORIDE see TIN FLUORIDES

STANNOUS FLUORIDE see TIN FLUORIDES

STANNOUS POLYPHOSPHATES see TIN POLYPHOSPHATES

STANNOUS PYROPHOSPHATES see TIN POLYPHOSPHATES

STANNUM see TIN

STANOLONE

D4.808.54.831 D6.472.79.810
X ANDROSTANOLONE
X DIHYDROTESTOSTERONE
X NEODROL
XU MESTEROLONE

STANOZOLOL
D4.808.54.881 D8.597.100.194.893
X ANDROSTANAZOL
X WINSTROL

STAPES see under EAR OSSICLES

STAPES MOBILIZATION
E4.847.774.731.681
XR OTOSCLEROSIS

STAPES SURGERY
E4.847.774.731
XR EAR OSSICLES

STAPHYLOCOAGULASE see COAGULASE

STAPHYLOCOCCAL FOOD POISONING
C1.252.868.806 C21.613.415.846
XR ENTEROTOXINS

STAPHYLOCOCCAL INFECTIONS
C1.252.868
see related
CROSS INFECTION

STAPHYLOCOCCAL NUCLEASE see MICROCOCCAL NUCLEASE

STAPHYLOCOCCAL PHAGES
B4.123.831

STAPHYLOCOCCAL PNEUMONIA see PNEUMONIA, STAPHYLOCOCCAL

STAPHYLOCOCCAL TOXOID
D24.310.794.681

STAPHYLOCOCCAL VACCINES
D24.310.894.135.744

STAPHYLOCOCCUS
B3.525.645.846

STAPHYLOCOCCUS AUREUS
B3.525.645.846.100
X MICROCOCCUS PYOGENES

STAPHYLOMYCIN see VIRGINIAMYCINS

STARCH
D9.203.698.855
XU HYDROXYETHYL STARCH

STARCH (BACTERIAL GLYCOGEN) SYNTHASE see under GLUCOSYLTRANSFERASES
X ADP GLUCOSE STARCH GLUCOSYLTRANSFERASE

STARFISH
B1.408.765

STARTLE REACTION
E1.236.563.642.847 E1.706.592.642.847
F2.830.702.807 G11.561.730.869

STARVATION
C18.654.832
see related
FASTING
FOOD DEPRIVATION
HUNGER
XR FASTING
XR HUNGER

STATE DENTISTRY
N3.787
X SOCIALIZED DENTISTRY

STATE MEDICINE
N3.858
X NATIONAL HEALTH SERVICE, BRITISH
X SOCIALIZED MEDICINE

STATISTICS
H1.548.832
see related
BIOMETRY
PSYCHOMETRICS
SOCIOMETRIC TECHNICS
XU REGRESSION ANALYSIS

STATOLON
D9.203.698.878 D20.388.643.493.807
D24.611.558.493.807

STATUS DYSRAPHICUS
C16.131.858

STATUS EPILEPTICUS
C10.228.140.490.690
X PETIT MAL STATUS

STATUS LYMPHATICUS see LYMPHATISM

STEAM
G3.230.700.435

STEARATES see under STEARIC ACIDS
X OCTADECANOATES

STEARIC ACIDS
D2.241.81.407.832 D10.516.251.882
X OCTADECANOIC ACIDS
XU STEARATES

STEARYL-COA DESATURASE see under FATTY ACID DESATURASES

STEARYL-COA GLYCEROPHOSPHATE TRANSSTEARYLASE see GLYCEROLPHOSPHATE ACYLTRANSFERASE

STEATITIS
C18.654.223.133.841.682 C22.880

STEATONECROSIS see FAT NECROSIS

STEATORRHEA see SPRUE

STEATORRHEA, CHILDHOOD see CELIAC DISEASE

STEEL see under ALLOYS

STEELY HAIR SYNDROME see KINKY HAIR SYNDROME

STEIN-LEVENTHAL SYNDROME
C4.182.612.765 C13.371.56.630.580.765
X POLYCYSTIC OVARY SYNDROME

STELAZINE see TRIFLUOPERAZINE

STELLATE GANGLION
A8.99.370.682

STEM CELLS see HEMATOPOIETIC STEM CELLS

STEPHANURUS DENTATUS INFECTION see under NEMATODE INFECTIONS

STEREOGNOSIS
F2.463.593.373.765 F2.463.593.885.682
G11.561.796.850.682

STEREOISOMERS
H1.181.404.705.682

STEREOPHOTOGRAMMETRY see PHOTOGRAMMETRY

STEREOTAXIC TECHNICS
E4.530.832 E5.873
see related
BRAIN MAPPING

STEREOTYPED BEHAVIOR see under BEHAVIOR

STERIGMATOCYSTIN see under XANTHENES

STERILITY
C13.371.723

STERILITY, FEMALE
C13.371.723.682

STERILITY, MALE
C12.294.774

STERILIZATION
G3.850.180.800
XU DISINFECTION

STERILIZATION REVERSAL
E4.887.599.500
XR VASECTOMY

STERILIZATION, SEXUAL
E4.887.599
XR POPULATION CONTROL

STERILIZATION, TUBAL
E4.819.608.766 E4.887.599.683
E4.887.690.766
X LIGATION, TUBAL
X TUBAL LIGATION
XR FALLOPIAN TUBES

STERNOCLAVICULAR JOINT
A2.835.583.747.766

STERNOCOSTAL JOINTS see under RIBS

STERNUM
A2.835.232.904.766
XU MANUBRIUM
XU XIPHOID BONE

STEROID HYDROXYLASES
D8.586.682.420.783
XU CHOLESTEROL-7-HYDROXYLASE
XU 25-HYDROXYCHOLECALCIFEROL 1-HYDROXYLASE

STEROID ISOMERASES see under ISOMERASES
X 3-KETOSTEROID ISOMERASES
X 3-OXOSTEROID ISOMERASES

STEROID RECEPTORS see RECEPTORS, STEROID

STEROIDS
D4.808

STEROIDS, BROMINATED
D4.808.875
X BROMINATED STEROIDS

STEROIDS, CHLORINATED
D4.808.883
X CHLORINATED STEROIDS

STEROIDS, FLUORINATED
D4.808.908
X FLUORINATED STEROIDS

STEROIDS, HETEROCYCLIC
D4.808.925
XU AZASTEROIDS

STEROLS
D4.808.247.808 D10.516.851

STEVENS-JOHNSON SYNDROME
C7.465.864.558 C11.821
C17.816.475.683

STIBOGLUCONATE SODIUM see ANTIMONY SODIUM GLUCONATES

STIBOPHEN
D1.552.70.683 D21.201.412.596.683

STICKLEBACKS see under FISHES

STIFLE see under HINDLIMB

STIGMASTEROL see under PHYTOSTEROLS

STIGMATIZATION
K1.844.883

STIGMONENE BROMIDE see BENZPYRINIUM BROMIDE

STILBAMIDINES
D2.78.766 D21.370.884.720
XU HYDROXYSTILBAMIDINE

STILBENES
D2.455.426.559.389.724 D2.455.426.559.389.150.700
XU DIMETHYLSTILBESTROL
XU TAMOXIFEN

STILBESTROL see DIETHYLSTILBESTROL

STILL'S DISEASE see ARTHRITIS, JUVENILE RHEUMATOID

STILLBIRTH see FETAL DEATH

STIMULATION, ACOUSTIC see ACOUSTIC STIMULATION

STIMULATION, CHEMICAL
G12.836
see related
ENZYME INDUCTION

STIMULATION, ELECTRIC see ELECTRIC STIMULATION

STIMULATION, PHOTIC see PHOTIC STIMULATION

STIMULATION, PHYSICAL see PHYSICAL STIMULATION

STINGS see BITES AND STINGS

STIPPLED EPIPHYSES see CHONDRODYSTROPHIA CALCIFICANS CONGENITA

STOCHASTIC PROCESSES see under PROBABILITY

STOMACH
A3.492.766
see related
GASTRECTOMY

STOMACH, AVIAN
A13.853

STOMACH DILATATION
C6.405.748.717

STOMACH DISEASES
C6.405.748

STOMACH DIVERTICULA
C6.405.748.753

STOMACH NEOPLASMS
C4.588.274.476.767 C6.405.748.789

STOMACH, RUMINANT
A13.869

STOMACH RUPTURE
C6.405.748.824 C21.866.17.809
C21.866.761.684

STOMACH ULCER
C6.405.613.860 C6.405.748.860

STOMACH VOLVULUS
C6.405.748.895
X VOLVULUS, STOMACH

STOMATITIS
C7.465.864
XU STOMATITIS, DENTURE

STOMATITIS, APHTHOUS
C2.256.466.382.834 C7.465.864.684
X APHTHAE
X CANKER SORE
X PERIADENITIS

STOMATITIS, DENTURE see under STOMATITIS

STOMATITIS, GANGRENOUS see NOMA

STOMATITIS, ULCERATIVE see GINGIVITIS, NECROTIZING ULCERATIVE

STRABISMUS
C11.841
see related
ORTHOPTICS
X ESOTROPIA
X PHORIAS
X SQUINT

STRAMONIUM
B6.560.868 B6.660.834
D3.132.809
X DATURA

STRATIGRAPHY, RADIOGRAPHIC see TOMOGRAPHY, RADIOGRAPHIC

STREET DRUGS see under DRUGS
X DRUGS OF ABUSE
X ILLICIT DRUGS

STREPTOBACILLUS
B3.475.700

STREPTOCOCCACEAE
B3.525.800

STREPTOCOCCAL INFECTIONS
C1.252.890

STREPTOCOCCUS
B3.525.800.872
XU STREPTOCOCCUS MUTANS

STREPTOCOCCUS AGALACTIAE
B3.525.800.872.534
X STREPTOCOCCUS GROUP B

STREPTOCOCCUS FAECALIS
B3.525.800.872.634

STREPTOCOCCUS GROUP A see STREPTOCOCCUS PYOGENES

STREPTOCOCCUS GROUP B see STREPTOCOCCUS AGALACTIAE

STREPTOCOCCUS LACTIS
B3.525.800.872.734

STREPTOCOCCUS MUTANS see under STREPTOCOCCUS

STREPTOCOCCUS PNEUMONIAE
B3.525.800.872.804
see related
PNEUMOCOCCAL INFECTIONS
X DIPLOCOCCUS PNEUMONIAE
X PNEUMOCOCCUS

STREPTOCOCCUS PYOGENES
B3.525.800.872.834
X STREPTOCOCCUS GROUP A

STREPTOCOCCUS SANGUIS
B3.525.800.872.904

STREPTODORNASE see DEOXYRIBONUCLEASE

STREPTODORNASE AND STREPTOKINASE
D8.586.277.352.630.553.860
X FIBRINOKINASE
X PLASMINOKINASE
XR STREPTOKINASE

STREPTOKINASE
D19.461.427.684 D24.310.683
see related
STREPTODORNASE AND STREPTOKINASE

STREPTOLYDIGIN see under ANTIBIOTICS

STREPTOLYSIN
D24.185.926.123.546.684

STREPTOMYCES
B3.100.67.810.768
XU STREPTOMYCES ANTIBIOTICUS

STREPTOMYCES ANTIBIOTICUS see under STREPTOMYCES

STREPTOMYCES AUREOFACIENS
B3.100.67.810.768.685

STREPTOMYCES GRISEUS
B3.100.67.810.768.810

STREPTOMYCETACEAE
B3.100.67.810

STREPTOMYCIN
D9.203.408.51.885 D20.85.89.790
D20.85.826 D20.338.135.810

STREPTONIGRIN
D3.66.707.768 D3.383.725.705.768
D20.85.75.841 D22.204.106.851
X BRUNEOMYCIN
X RUFOCROMOMYCIN

STREPTONIVICIN see NOVOBIOCIN

STREPTOTHRICINS see under ANTIBIOTICS

STREPTOVARICINS
D20.85.75.870 D20.85.840
D22.204.106.877
X DALACIN

STREPTOZOTOCIN
D2.654.692.768 D2.948.594.768
D20.85.75.899 D22.204.106.903

STRESS
C23.280.853
XU GENERAL ADAPTATION SYNDROME

STRESS, MECHANICAL
H1.671.100.131.685

STRESS, PSYCHOLOGICAL
F2.830.900
see related
CROWDING
X EMOTIONAL STRESS

STROKE see CEREBROVASCULAR DISORDERS

STROKE VOLUME see CARDIAC OUTPUT

STRONGYLE INFECTIONS, EQUINE
C3.335.508.773 C22.488.861
C22.674.377.840
X STRONGYLOSIS, EQUINE

STRONGYLOIDEA
B1.500.294.433.815
XU TERNIDENS

STRONGYLOIDES
B1.500.294.433.703.685

STRONGYLOIDIASIS
C3.335.508.799
X ANGUILLULIASIS

STRONGYLOSIS, EQUINE see STRONGYLE INFECTIONS, EQUINE

STRONTIUM
D1.248.497.333.850 D1.268.831
D1.552.539.861 D1.937.825

STRONTIUM ISOTOPES
D1.496.840 D1.552.539.861.602

STRONTIUM RADIOISOTOPES
D1.496.749.815 D1.496.840.685
D1.552.539.861.768

STROPHANTHIDIN
D4.808.155.160.861.700

G-STROPHANTHIN see OUABAIN

H-STROPHANTHIN see CYMARINE

K-STROPHANTHIN-ALPHA see CYMARINE

STROPHANTHINS
D4.808.155.160.861 D9.203.408.180.810
D18.267.810
XU CYMARINE

STRUCTURE-ACTIVITY RELATIONSHIP
G6.184.872 G12.869
H1.181.122.768 H1.181.466.685

STRUMA OVARII
C4.557.537.889.811
XR THYROID GLAND

STRYCHNINE
D3.132.591.826 D15.128.224.899
XU BRUCINE

STUART FACTOR see FACTOR X

STUART-PROWER FACTOR see FACTOR X

STUDENT DROPOUTS
F2.784.629.796 I2.233.748.686
M1.848.602
X DROPOUTS
X SCHOOL DROPOUTS
XR SOCIAL PROBLEMS

STUDENT HEALTH SERVICES
N2.421.897
XU UNIVERSITY HEALTH SERVICES

STUDENT LOANS see under TRAINING SUPPORT

STUDENTS
I2.233.748 I2.851
M1.848

STUDENTS, DENTAL
I2.851.686.519 M1.526.485.217.851
M1.526.485.886.519 M1.848.769.519

STUDENTS, HEALTH OCCUPATIONS
I2.851.686 M1.526.485.886
M1.848.769

STUDENTS, MEDICAL
I2.851.686.602 M1.526.485.550.791
M1.526.485.886.602 M1.848.769.602

STUDENTS, NURSING
I2.851.686.685 M1.526.485.635.851
M1.526.485.886.685 M1.848.769.685

STUDENTS, PHARMACY
I2.851.686.768 M1.526.485.709.836
M1.526.485.886.768 M1.848.769.768

STUDENTS, PREMEDICAL
I2.851.686.851 M1.526.485.550.862
M1.526.485.886.851 M1.848.769.851

STURGE-WEBER SYNDROME see under ANGIOMATOSIS

STUTTERING
C10.597.843.811 C23.888.592.852.769
F3.126.867.851
X STAMMERING

STYE see HORDEOLUM

STYRAMATE see under CARBAMATES

STYRENES
D2.455.426.559.389.150.750
see related
POLYSTYRENES

SUAVITIL see BENACTYZINE

SUBACUTE SCLEROSING PANENCEPHALITIS
C2.839.862 C10.228.140.276.851
C10.228.140.437.851 C10.228.228.245.769
XU DAWSON'S INCLUSION ENCEPHALITIS
XU PETTE-DOERING PANENCEPHALITIS
XU VAN BOGAERT'S LEUKOENCEPHALITIS

SUBARACHNOID HEMORRHAGE
C10.228.140.300.420.811 C14.907.253.420.811
C23.542.115.811
X HEMORRHAGE, SUBARACHNOID

SUBARACHNOID SPACE
A8.186.566.166.686

SUBCELLULAR FRACTIONS
A11.904
XU CELL-FREE SYSTEM
XR CELL FRACTIONATION

SUBCLAVIAN ARTERY
A7.231.114.839

SUBCLAVIAN STEAL SYNDROME
C10.223.140.300.851 C14.907.253.851
X BRACHIAL-BASILAR INSUFFICIENCY SYNDROME

SUBCLAVIAN VEIN
A7.231.908.877

SUBCOMMISSURAL ORGAN see under NEUROSECRETORY SYSTEMS

SUBCONSCIOUS see UNCONSCIOUS (PSYCHOLOGY)

SUBCUTANEOUS EMPHYSEMA see under EMPHYSEMA
X EMPHYSEMA, SUBCUTANEOUS

SUBDURAL EFFUSION see under MENINGITIS

SUBDURAL SPACE see under MENINGES

SUBFORNICAL ORGAN see under NEUROSECRETORY SYSTEMS

SUBGINGIVAL CURETTAGE
E6.721.874
see related
PERIODONTITIS

SUBJECT HEADINGS
L1.382.497.852

SUBLIMATION
F1.393.898 F3.407.898

SUBLIMINAL PERCEPTION see under SUBLIMINAL STIMULATION

SUBLIMINAL STIMULATION
F2.463.593.831.812
XU SUBLIMINAL PERCEPTION

SUBLINGUAL GLAND
A10.336.779.687 A14.549.760.687

SUBLINGUAL REGION see MOUTH FLOOR

SUBMANDIBULAR GLAND
A10.336.779.812 A14.549.760.812
X SUBMAXILLARY GLAND

SUBMARINE MEDICINE
G2.403.507.687
see related
SEALED CABIN ECOLOGY
XR OCEANOGRAPHY

SUBMAXILLARY GLAND see SUBMANDIBULAR GLAND

SUBMERSION see IMMERSION

SUBMUCOUS PLEXUS
A8.99.842
X MEISSNER'S PLEXUS

SUBPHRENIC ABSCESS
C1.539.26.812 C6.772.842
X ABSCESS, SUBPHRENIC

SUBSEPSIS ALLERGICA see WISSLER'S SYNDROME

SUBSEPSIS HYPERERGICA see WISSLER'S SYNDROME

SUBSTANCE P
D12.644.866 D16.538.871
D24.185.798.837
X EULER-GADDUM SUBSTANCE P
X HYPOTHALAMIC SUBSTANCE P
XR SLOW-REACTING SUBSTANCES

SUBSTANTIA GELATINOSA see under SPINAL CORD

SUBSTANTIA NIGRA
A8.186.211.659.687

SUBTILISINS
D8.586.277.656.732.787

SUBTRACTION TECHNIC
E1.818.837.639.770

SUBVALVULAR STENOSIS, IDIOPATHIC HYPERTROPHIC see IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS

SUCCINATE CYTOCHROME C OXIDOREDUCTASE see under OXIDOREDUCTASES

SUCCINATE DEHYDROGENASE
D8.586.682.850
X SUCCINIC OXIDASE

SUCCINATES
D2.241.81.337.817

SUCCINBROMIMIDE see BROMOSUCCINIMIDE

SUCCINIC OXIDASE see SUCCINATE DEHYDROGENASE

SUCCINIC THIOKINASES see SUCCINYL COENZYME A SYNTHETASES

SUCCINIMIDES
D2.241.81.337.817.687 D2.478.770
D3.383.773.812.852 D14.261.770
XU BROMOSUCCINIMIDE
XU METHSUXIMIDE

SUCCINYL COA SYNTHETASES see SUCCINYL COENZYME A SYNTHETASES

SUCCINYL COENZYME A SYNTHETASES see under COENZYME A SYNTHETASES
X SUCCINIC THIOKINASES
X SUCCINYL COA SYNTHETASES

SUCCINYLCHOLINE
D16.583.646.770 D17.688.890
X SUXAMETHONIUM

SUCKING BEHAVIOR
F1.145.916

SUCRASE
D8.586.277.450.329.738
X INVERTASE

SUCROSE
D9.203.698.629.305.770

SUCTION
E4.237.890
X ASPIRATION, MECHANICAL
X DRAINAGE, SUCTION

SUCTION CURETTAGE see VACUUM CURETTAGE

SUCTORIA
B1.841.853

SUDDEN INFANT DEATH
C23.240.322.500
X COT DEATH
X CRIB DEATH
X SID

SUDECK'S ATROPHY
C5.116.198.579.688

SUDOXICAM see under THIAZINES

SUFFOCATION see ASPHYXIA

SUGAR ACIDS
D2.241.81.844 D2.241.511.902
D9.203.811
XU 2,3-DIKETOGULONIC ACID
XU GLUCARIC ACID
XU MURAMIC ACIDS

SUGAR ALCOHOLS
D9.203.853 D2.33.800
X ALCOHOLS, SUGAR
XU DULCITOL

SUGAR PHOSPHATES
D9.203.894
XR PHOSPHATES

SUGARS see CARBOHYDRATES

SUGGESTION
F4.754.424.771
see related
AUTOGENIC TRAINING
XU AUTOSUGGESTION

SUICIDE
C23.240.838 F3.126.918
I1.880.735.856

SUICIDE, ATTEMPTED
F3.126.918.600 I1.880.735.856.600

SULBENICILLIN see under PENICILLIN G
X SULFOBENZYLPENICILLIN

SULFABENZPYRAZINE see SULFAQUINOXALINE

SULFACETAMIDE
D2.65.884.725.650 D2.886.590.700.725.650
D20.890.725.650

SULFACHINOXALIN see SULFAQUINOXALINE

SULFACHLORPYRIDAZINE see under SULFANILAMIDES

SULFACITIN see SULFACYTINE

SULFACYTINE see under SULFANILAMIDES
X SULFACITIN

SULFADIAZINE
D2.65.884.725.755 D2.886.590.700.725.755
D20.890.725.755
XU SILVER SULFADIAZINE

SULFADIMETHOXINE
D2.65.884.725.760 D2.886.590.700.725.760
D20.890.725.760

SULFADOXINE see under SULFANILAMIDES
X SULFORMETHOXINE
X SULFORTHOMIDINE

SULFAETHIDOLE see under SULFATHIAZOLES

SULFAFURAZOLE see SULFISOXAZOLE

SULFAGUANIDINE see under GUANIDINES

SULFALENE see under SULFANILAMIDES
X SULFAMETHOXYPYRAZINE
X SULFAPYRAZINMETHOXINE

SULFAMERAZINE
D2.65.884.725.853 D2.886.590.700.725.853
D20.890.725.853
X METHYLSULFADIAZINE

SULFAMETER see under SULFANILAMIDES
X SULFAMETHOXYDIAZINE
X SULFAMETIN
X SULFAMETORINUM

SULFAMETHAZINE
D2.65.884.725.862 D2.886.590.700.725.862
D20.890.725.862

SULFAMETHIZOLE see under SULFATHIAZOLES

SULFAMETHOXAZOLE
D2.65.884.725.867 D2.886.590.700.725.867
D20.890.725.867
X GANTANOL

SULFAMETHOXYDIAZINE see SULFAMETER

SULFAMETHOXYPYRAZINE see SULFALENE

SULFAMETHOXYPYRIDAZINE
D2.65.884.725.872 D2.886.590.700.725.872
D20.890.725.872

SULFAMETIN see SULFAMETER

SULFAMETORINUM see SULFAMETER

SULFAMONOMETHOXINE see under SULFANILAMIDES

SULFAMOXOLE
D2.65.884.725.882 D2.886.590.700.725.882
D20.890.725.882

SULFAMYL DIURETICS see DIURETICS, SULFAMYL

SULFANILAMIDES
D2.65.884.725 D2.886.590.700.725
D20.890.725
XU SULFACHLORPYRIDAZINE
XU SULFACYTINE
XU SULFADOXINE
XU SULFALENE
XU SULFAMETER
XU SULFAMONOMETHOXINE
XU SULFAPYRIDINE
XU SULFAQUINOXALINE

SULFANILIC ACID see under BENZENESULFONATES
X AMINOBENZENESULFONIC ACID
X ANILINESULFONIC ACID

SULFAPHENAZOLE
D2.65.884.725.887 D2.886.590.700.725.887
D20.890.725.887
X ORISUL

SULFAPROXYLINE
D2.65.884.725.895 D2.886.590.700.725.895
D20.890.725.895

SULFAPYRAZINMETHOXINE see SULFALENE

SULFAPYRIDINE see under SULFANILAMIDES

SULFAQUINOXALINE see under SULFANILAMIDES
X SULFABENZPYRAZINE
X SULFACHINOXALIN

SULFASALAZINE see SALICYLAZOSULFAPYRIDINE

SULFASOMIZOLE
D2.65.884.725.930 D2.886.590.700.725.930
D20.890.725.930

SULFATASES
D8.586.277.352.827
XU ARYLSULFATASES
XU CEREBROSIDE SULFATASE
XU CHONDRO-4-SULFATASE
XU IDURONATE SULFATASE

SULFATES
D1.248.497.158.845 D1.877.814.539
X SULFATES, INORGANIC

SULFATES, INORGANIC see SULFATES

SULFATES, ORGANIC see SULFURIC ACIDS

SULFATHIAZOLES

D2.65.884.725.935 D2.886.590.700.725.935
D3.383.871.725 D20.890.725.935
XU PHTHALYLSULFATHIAZOLE
XU SULFAETHIDOLE
XU SULFAMETHIZOLE

SULFATIDATE SULFATASE see CEREBROSIDE SULFATASE

SULFATIDES

D10.516.390.213.772 D10.516.808.288.772

SULFATIDOSIS see LEUKODYSTROPHY, METACHROMATIC

SULFATION FACTOR see SOMATOMEDIN

SULFENIC ACIDS

D1.29.260.814 D1.877.481

SULFHEMOGLOBIN

D12.776.124.400.877 D12.776.422.512.865

SULFHEMOGLOBINEMIA

C15.378.898

SULFHYDRASES see under LYASES

SULFHYDRYL COMPOUNDS

D2.886.489
X MERCAPTO COMPOUNDS
XU PANTETHEINE

SULFHYDRYL COMPOUNDS ANTAGONISTS see SULFHYDRYL REAGENTS

SULFHYDRYL COMPOUNDS INHIBITORS see SULFHYDRYL REAGENTS

SULFHYDRYL REAGENTS

D8.373.830 D26.550.844
X SULFHYDRYL COMPOUNDS ANTAGONISTS
X SULFHYDRYL COMPOUNDS INHIBITORS

SULFIDES

D1.248.497.158.874 D1.877.522

SULFINE COMPOUNDS see SULFONIUM COMPOUNDS

SULFINIC ACIDS

D1.29.260.839 D1.877.564
XU THIOSULFINIC ACIDS

SULFINPYRAZONE

D14.73.278.398.946.874 D26.74.574.946.874
X ANTURANE

SULFISOMIDINE

D2.65.884.725.940 D2.886.590.700.725.940
D20.890.725.940

SULFISOXAZOLE

D2.65.884.725.945 D2.886.590.700.725.945
D20.890.725.945
X SULFAFURAZOLE

SULFITES

D1.248.497.158.904 D1.877.855.565
X SULFITES, INORGANIC
XU DITHIONITE

SULFITES, INORGANIC see SULFITES

SULFITES, ORGANIC see SULFUROUS ACIDS

3-SULFOALANINE see CYSTEIC ACID

SULFOBENZYLPENICILLIN see SULBENICILLIN

SULFOBROMOPHTHALEIN

D26.408.646.600.773
X BROMSULPHALEIN

SULFOIDURONATE SULFATASE see IDURONATE SULFATASE

SULFONAMIDE MIXTURES

D20.890.908

SULFONAMIDES

D2.65.884 D2.886.590.700
D20.890
XU GLYMIDINE
XU MAFENIDE

SULFONES

D2.886.590
XU PHENYLMETHYLSULFONYL FLUORIDE
XU PROMIN

SULFONIC ACIDS

D1.29.260.865 D1.877.606
D2.241.866.540 D2.886.610
XU THIOSULFONIC ACIDS

SULFONIUM COMPOUNDS see under ONIUM COMPOUNDS
X SULFINE COMPOUNDS

SULFONYLDIANILINE see DAPSONE

SULFONYLUREA COMPOUNDS

D2.886.590.795 D2.948.828
XU GLIBORNURIDE
XU GLICLAZIDE
XU GLIPIZIDE
XU GLISOXEPIDE

SULFORIDAZINE see under PHENOTHIAZINE TRANQUILIZERS

SULFORMETHOXINE see SULFADOXINE

SULFORTHOMIDINE see SULFADOXINE

SULFOXIDES

D1.655.498.850.830 D2.886.640
D1.877.755.600

SULFUR

D1.268.842 D1.877

SULFUR AMINO ACIDS see AMINO ACIDS, SULFUR

SULFUR DIOXIDE

D1.655.498.850.866 D1.877.755.650

SULFUR ISOTOPES

D1.496.868 D1.877.731

SULFUR OXIDES

D5.284.101.143.840 D1.877.755
D1.655.498.850

SULFUR RADIOISOTOPES

D1.496.749.858 D1.496.868.690
D1.877.772

SULFURIC ACID ESTERS see under SULFURIC ACIDS

SULFURIC ACIDS

D1.29.260.890 D1.877.814
X SULFATES, ORGANIC
XU SULFURIC ACID ESTERS
XU THIOSULFURIC ACID ESTERS

SULFUROUS ACID ESTERS see under SULFUROUS ACIDS

SULFUROUS ACIDS
D1.29.260.915 D1.877.855
X SULFITES, ORGANIC
XU SULFUROUS ACID ESTERS

SULFURTRANSFERASES
D8.586.913.820
XU THIOSULFATE SULFURTRANSFERASE

SULPIRIDE
D2.65.277.866 D2.241.223.106.162.866
D15.236.122.882

SULTHIAME see under THIAZINES

SUNBURN
C21.866.200.855

SUNLIGHT
G3.230.300.100.725.525
XR LIGHT

SUNSCREENING AGENTS
D26.313.855 D26.368.878
J1.516.213.690

SUNSTROKE
C21.866.486.691

SUPEREGO
F1.752.747.859 F2.739.794.881

SUPERFETATION
G8.520.769.654.690

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A8.186.211.659.237.816
X COLLICULUS, SUPERIOR
X OPTIC TECTUM

SUPEROVULATION see under OVULATION

SUPEROXIDE see under OXYGEN

SUPEROXIDE DISMUTASE
D8.586.682.881
X HEMOCUPREIN

SUPERSTITIONS
I1.76.201.450.897

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D26.394.225.821

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SUPPURATION
C1.539.26.878 C23.739.487.856
X PUS

SUPRAOPTIC NUCLEUS see under HYPOTHALAMUS

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SURAMIN
D21.201.287.805 D21.370.884.741
X NAPHURIDE

SURFACE-ACTIVE AGENTS
D26.866
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PULMONARY SURFACTANT
XU ANTIFOAMING AGENTS
XU WETTING AGENTS

SURFACE PROPERTIES
H1.181.529.875

SURFACE TENSION
H1.181.529.875.816

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G2.403.776.909

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E4.806

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G2.163.876.886 G2.403.776.909.719

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SURGICAL INSTRUMENTS
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E7.858.746

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C23.814.842

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SURVIVAL
I3.784
XR MILITARY MEDICINE

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D26.394.225.860

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B4.909.204.585.817 B4.909.574.711.817
X SIMIAN VIRUS 40
X VACUOLATING AGENT

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C4.588.805.776 C17.805.843.743

SWEAT GLANDS
A1.835.858 A10.336.899
XU APOCRINE GLANDS
XU ECCRINE GLANDS
XR EXOCRINE GLANDS

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J1.341.390.609

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I3.450.642.845.869

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G3.850.860.410.500

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G4.185.848

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E4.530.324.798

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A8.663.906 A11.671.908

SYNAPTIC MEMBRANES
A8.663.906.569 A11.195.844
A11.671.908.569

SYNAPTIC RECEPTORS
A8.663.906.569.694 A11.195.844.694
A11.671.908.569.694 D12.776.543.750.860
G6.184.154.803.852 G12.803.852
X RECEPTORS, SYNAPTIC

SYNAPTIC VESICLES
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A8.663.906.819 A11.671.908.819
A11.904.859

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C23.888.592.925.777
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C16.131.621.906.819

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SYNGAMIASIS
C3.335.508.834 C22.131.849
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B1.500.294.433.815.744

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C16.131.621.906
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XR OSSIFICATION, PHYSIOLOGIC

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C4.182.867

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A2.835.583.802.694 A12.207.849

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XU CHANCRE

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C1.252.847.840.744.657 C14.728
XU AORTITIS, SYPHILITIC

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C1.252.847.840.744.871

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E1.223.826.895

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E7.877

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C10.228.854.833

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D3.132.973.641.696.646.820 D3.549.937.641.646.646.820
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C14.280.67.845

TACHYCARDIA, PAROXYSMAL
C14.280.67.845.695

TACHYPHYLAXIS
G12.910

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X TETRAHYDROAMINOACRINE

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XU TAENIARHYNCHUS

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TALFAN DISEASE VIRUS see ENTEROVIRUSES, PORCINE

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J1.897.724

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L1.417.748
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TERAZOLIDONE see TERIZIDONE

TERBIUM
D1.268.869 D1.552.550.852

TERBUTALINE
D2.33.329.291.905 D2.92.63.291.905
D16.116.891 D16.893.116.348.915

TEREPHTHALANILIDES see PHTHALANILIDES

TERIZIDONE see under OXAZOLES
X TERAZOLIDONE

TERMINAL CARE
E2.472.905 N2.421.589.886
see related
PALLIATIVE TREATMENT
XR DEATH

TERNIDENS see under STRONGYLOIDEA

TERPENES
D2.455.849
XU ETHYLPHENYLEPOXYGERANYL ETHER

TERPHENYL COMPOUNDS
D2.455.426.559.389.805
X TRIPHENYL COMPOUNDS
XU POLYCHLOROTERPHENYL COMPOUNDS

TERRAMYCIN see OXYTETRACYCLINE

TERRITORIALITY
F1.145.875.864

TESCHEN DISEASE see ENCEPHALOMYELITIS, ENZOOTIC PORCINE

TESCHEN DISEASE VIRUS see ENTEROVIRUSES, PORCINE

TEST ANXIETY QUESTIONNAIRE see under PERSONALITY INVENTORY

TEST ANXIETY SCALE see under PERSONALITY INVENTORY

TESTICULAR DISEASES
C12.294.829

TESTICULAR FEMINIZATION
C16.131.939.842.749 C19.391.301.699

TESTICULAR HORMONES
D6.472.866.900

TESTICULAR NEOPLASMS
C4.588.322.762 C4.588.945.782
C12.294.829.782

TESTICULAR TORSION see SPERMATIC CORD TORSION

TESTIS
A5.360.444.849 A5.360.576.782
A6.407.312.782
see related
CASTRATION
XU RETE TESTIS
XU SEMINIFEROUS EPITHELIUM
XU SEMINIFEROUS TUBULES

TESTOLACTONE
D4.808.54.79.129.782 D4.808.496.699
D22.204.875

TESTOSTERONE
D4.808.54.79.429.824 D6.472.79.864
D6.472.866.154.864
XU 4-CHLOROTESTOSTERONE
XU EPITESTOSTERONE
XU HYDROXYTESTOSTERONES

TESTOSTERONE 5-ALPHA-REDUCTASE see under OXIDOREDUCTASES
X 3-KETO-5-ALPHA-STEROID DELTA-4-DEHYDROGENASE
X TESTOSTERONE DELTA-4-5-ALPHA-REDUCTASE

TESTOSTERONE BINDING GLOBULIN see SEX HORMONE BINDING GLOBULIN

TESTOSTERONE DELTA-4-5-ALPHA-REDUCTASE see TESTOSTERONE 5-ALPHA-REDUCTASE

TESTOSTERONE ESTRADIOL BINDING GLOBULIN see SEX HORMONE BINDING GLOBULIN

TETANUS
C1.252.217.864
see related
TRISMUS

TETANUS ANTITOXIN
D24.310.121.824 D24.611.125.272.849

TETANUS TOXIN
D5.569.612.712.829 D24.185.926.123.893

TETANUS TOXOID
D24.310.794.824

TETANY
C10.772.900 C18.452.174.509.700
C19.642.482.700
X SPASMOPHILIA

TETRABENAZINE
D15.236.872.331.838 D16.848.415.876

TETRABROMOCRESOLSULFONPHTHALEIN see BROMCRESOL GREEN

TETRACAINE
D14.211.917
X PONTOCAINE

TETRACHLORODIBENZODIOXIN see under DIOXINS

TETRACHLOROETHYLENE
D2.455.526.439.880 D21.201.287.846

TETRACOSACTIDE see COSYNTROPIN

TETRACOSACTRIN see COSYNTROPIN

TETRACYCLINE
D20.85.868.850

TETRACYCLINE-L-METHYLENE LYSINE see under TETRACYCLINES

TETRACYCLINES
D20.85.868
XU MINOCYCLINE
XU MORPHOCYCLINE
XU TETRACYCLINE-L-METHYLENE LYSINE

TETRADECANOATES see MYRISTATES

TETRADECANOIC ACIDS see MYRISTIC ACIDS

TETRADECANOYLPHORBOL ACETATE see under PHORBOLS
X PHORBOLMYRISTATE ACETATE

TETRAETHYL LEAD see under ORGANOMETALLIC COMPOUNDS

TETRAETHYLAMMONIUM COMPOUNDS

D2.92.102.787 D2.675.276.787
D16.653.396.800
X ETAMON

TETRAETHYLRHODAMINE see RHODAMINES

TETRAETHYLTHIURAM DISULFIDE see DISULFIRAM

TETRAHYDROAMINOACRINE see TACRINE

TETRAHYDROCANNABINOL

D2.455.849.90.810 D15.236.372.211.700
X THC

TETRAHYDROCORTISOL see under HYDROCORTISONE

TETRAHYDROCORTISONE see under CORTISONE

TETRAHYDROFOLATE DEHYDROGENASE

D8.586.682.107.825
X DIHYDROFOLATE REDUCTASE
X FOLIC ACID REDUCTASE

TETRAHYDROFOLATE FORMYLASE see FORMYLTETRAHYDROFOLATE SYNTHETASE

TETRAHYDROFOLATES

D8.176.840
XU FORMYLTETRAHYDROFOLATES
XR CITROVORUM FACTOR

TETRAHYDROHOMOFOLIC ACID see under HOMOFOLIC ACID

TETRAHYDROPHENOBARBITAL see CYCLOBARBITAL

TETRAHYDROPTEROYLGLUTAMATE METHYLTRANSFERASE see under METHYLTRANSFERASES
X METHIONINE SYNTHETASE
X METHYLTETRAHYDROFOLATE HOMOCYSTEINE METHYLTRANSFERASE

TETRAHYDROURIDINE see under URIDINE

TETRAHYDROXYADIPIC ACID see GLUCARIC ACID

TETRAHYMANOL see under TRITERPENES

TETRAHYMENA

B1.841.184.850

TETRAHYMENA PYRIFORMIS

B1.841.184.850.700

TETRAISOPROPYLPYROPHOSPHAMIDE see under ORGANOPHOSPHORUS COMPOUNDS
X ISO-OMPA

TETRALOGY OF FALLOT

C16.131.457.850
X FALLOT'S TETRALOGY

TETRAMETHYLPHENYLENEDIAMINE see under PHENYLENEDIAMINES

TETRAMISOLE

D3.383.374.884 D3.383.871.782

L-TETRAMISOLE see LEVAMISOLE

TETRANITROMETHANE see under METHANE

TETRAPHENYLBORATE see under BORON COMPOUNDS
X SODIUM TETRAPHENYLBORATE
X TETRAPHENYLBORON SODIUM

TETRAPHENYLBORON SODIUM see TETRAPHENYLBORATE

TETRAPLEGIA see QUADRIPLEGIA

TETRATHIONE see TETRATHIONIC ACID

TETRATHIONIC ACID see under THIOSULFATES
X SODIUM TETRATHIONATE
X TETRATHIONE

TETRAZOLES see under AZOLES

TETRAZOLIUM SALTS

D26.550.900 D3.383.129.617.700
XU NITROBLUE TETRAZOLIUM

TETRODOTOXIN

D5.569.612.712.542.700 D24.185.926.489.783
X TARICHATOXIN
XR FISHES, POISONOUS

TETROQUINOL see under ISOQUINOLINES
X TRIMETHOQUINOL

TETROSES

D9.203.546.805
XU ERYTHROSE
XU ERYTHRULOSE
XU THREOSE

TEXTILE INDUSTRY

J1.576.885

TEXTILES

J1.637.879

TFE see POLYTETRAFLUOROETHYLENE

TGE VIRUS see GASTROENTERITIS VIRUS OF SWINE

TH 6040 see DIMILIN

THALAMIC NUCLEI

A8.186.211.385.826.701

THALAMUS

A8.186.211.385.826

THALASSEMIA

C15.378.71.141.280.877 C15.378.420.826
X ANEMIA, COOLEY'S
X ANEMIA, ERYTHROBLASTIC
X ANEMIA, MEDITERRANEAN
X ANEMIA, TARGET CELL
X LEPTOCYTOSIS, HEREDITARY

THALASSOTHERAPY

E2.851.895

THALICARPINE see under APORPHINES

THALIDOMIDE

D14.591.745.912 D20.661.866
X CONTERGAN

THALLIUM

D1.268.877 D1.552.858

THAM see TROMETHAMINE

THANATOLOGY see under DEATH

THC see TETRAHYDROCANNABINOL

THEBAINE

D3.132.610.422.547.547.856 D3.549.686.575.547.851
D3.605.497.575.547.851 D14.73.153.616.547.437.826
D14.757.638.547.437.826
XU THEBAINE DERIVATIVES

THEBAINE DERIVATIVES see under THEBAINE

THECA CELL TUMOR

C4.557.576.921

THECA CELLS see under GRAAFIAN FOLLICLE

THEILERIASIS

C3.752.823 C22.196.831
C22.674.710.735
X GONDERIASIS
XU CORRIDOR DISEASE
XU EAST COAST FEVER

THELAZIA see under SPIRUROIDEA

THEMATIC APPERCEPTION TEST

F4.711.647.622.851

THENOYLTRIFLUOROACETONE see under THIOPHENES

THENYLPYRAMINE see METHAPYRILENE

THEOBROMINE

D3.132.956.701 D3.438.759.758.824.651
D16.116.905 D18.918.861
XU PENTOXIFYLLINE
XR CACAO

THEOPHYLLINE

D3.132.956.826 D3.438.759.758.824.751
D16.116.919 D18.918.882
XU XANTHINOL NIACINATE
XR TEA

THERAPEUTIC COMMUNITY

F4.754.864.392.701

THERAPEUTIC CULTS

E2.924
see related
QUACKERY

THERAPEUTIC EQUIVALENCY

G12.91.851
X CLINICAL EQUIVALENCY
X EQUIVALENCY, THERAPEUTIC
X GENERIC EQUIVALENCY

THERAPEUTICS

E2

THERAPEUTICS COMMITTEE see PHARMACY AND THERAPEUTICS COMMITTEE

THERMAL CONDUCTIVITY

H1.671.891

THERMAL WATER POLLUTION see WATER POLLUTION, THERMAL

THERMODILUTION

E1.145.643.940

THERMODYNAMICS

H1.671.912

THERMOELECTRIC POWER PLANTS see POWER PLANTS

THERMOGRAPHY

E1.907
XR AUTONOMIC DYSFUNCTION
XR BODY TEMPERATURE

THERMOGRAVIMETRY see under CHEMISTRY, ANALYTICAL

THERMOLUMINESCENT DOSIMETRY

E5.799.638.785 G3.850.810.370.420
H1.671.768.765.588.852

THERMOLYSIN

D8.586.277.656.732.827

THERMOMETERS

E7.900
XR BODY TEMPERATURE
XR TEMPERATURE

THERMOPLASMA

B3.600.580.650

THERMORECEPTORS

A8.796.511.725.827
XU KRAUSE'S END BULBS
XU RUFFINI'S CORPUSCLES

THERMOREGULATION see BODY TEMPERATURE REGULATION

THEROPITHECUS see GELADA

THESES see under DISSERTATIONS, ACADEMIC

THETA RHYTHM see under ELECTROENCEPHALOGRAPHY
X ELECTROENCEPHALOGRAPHY, THETA RHYTHM

THEVETIN see under CARDIAC GLYCOSIDES

THIABENDAZOLE

D21.201.287.881
X THIBENZOLE

THIACETAMID see THIOACETAMIDE

THIACETARSAMIDE see ARSENAMIDE

THIACETAZONE

D2.845.746.703.702 D2.886.803.702
D20.338.903.702
X CONTEBEN

THIADIAZINES see under THIAZINES

THIADIAZOLES

D3.383.871.867
XU BENZOLAMIDE
XU METHAZOLAMIDE

THIAMBUTENE see under THIOPHENES
X DIETHIBUTIN
X DIETHYLTHIAMBUTENE

THIAMBUTOSINE see under PHENYLTHIOUREA

THIAMINE

D11.786.708.887
X ANEURIN
X VITAMIN B 1

THIAMINE DEFICIENCY

C18.654.223.133.699.827

THIAMINE DIPHOSPHATE see THIAMINE PYROPHOSPHATE

THIAMINE PYROPHOSPHATASE see under PYROPHOSPHATASES

THIAMINE PYROPHOSPHATE

D8.176.878 D11.786.708.887.702
X COCARBOXYLASE
X THIAMINE DIPHOSPHATE

THIAMINE TETRAHYDROFURFURYL DISULFIDE see under PYRIMIDINES
X FURSULTHIAMINE

THIAMPHENICOL see under ANTIBIOTICS
X THIOPHENICOL

THIAMYLAL

D3.383.742.698.253.800.750 D14.166.111.852
D14.591.220.852
X SURITAL

THIAZEPINES

D3.383.66.785 D3.383.886.702

THIAZIDE DIURETICS see DIURETICS, THIAZIDE

THIAZINES
D3.383.855
XU SUDOXICAM
XU SULTHIAME
XU THIADIAZINES
XU XYLAZINE

THIAZOLES
D3.383.871
XU ETHOXZOLAMIDE
XU FANFT
XU FENCLOZIC ACID
XU OXYTHIAMINE
XU RHODANINE

THIBENZOLE see THIABENDAZOLE

2-THIENYLALANINE see under ALANINE

THIEPINS
D3.383.886

THIETHYLPERAZINE
D23.136.852
X TORECAN

THIGH
A1.378.592.867

THIHEXINOL
D16.653.914

THIMEROSAL see under ETHYL MERCURY COMPOUNDS
X MERCUROTHIOLATE
X MERTHIOLATE
X THIOMERSALATE

THINKING
F2.463.785

THINNESS
C23.888.220.853 G7.553.481.398.828
see related
EMACIATION

THIO-TEPA
D5.723.141.854 D22.204.57.827
X THIOPHOSPHAMIDE
X THIOTEPA

THIOACETAMIDE see under ACETAMIDES
X THIACETAMID

THIOAMIDES see under AMIDES

THIOBACILLUS
B3.450.828.703
XU THIOBACILLUS THIOOXIDANS

THIOBACILLUS THIOOXIDANS see under THIOBACILLUS

THIOBACTERIACEAE see under GRAM-NEGATIVE CHEMOLITHOTROPHIC BACTERIA

THIOBARBITURATES
D3.383.742.698.253.800

THIOCARBAMATES
D2.241.81.251.869 D2.241.866.653
D2.886.703
XU DIETHYLDITHIOCARBAMATE
XU DIMETHYLDITHIOCARBAMATE
XU ETHYLENEBIS(DITHIOCARBAMATES)
XU MANEB
XU THIRAM
XU TRI-ALLATE
XU ZINEB
XU ZIRAM

THIOCARLIDE
D20.338.853
X ISOXYL
X TIOCARLID

THIOCHOLINE see under CHOLINE

THIOCTIC ACID see LIPOIC ACID

THIOCYANATES
D1.248.497.158.262.703 D1.620.242.703
D1.877.909 D2.241.866.753
D6.347.789.765
XU BITOSCANATE
XU 1-NAPHTHYLISOTHIOCYANATE

THIODINON see NIFURATEL

THIOGALACTOPYRANOSIDES see THIOGALACTOSIDES

THIOGALACTOSIDES see under THIOGLYCOSIDES
X THIOGALACTOPYRANOSIDES

THIOGLUCOPYRANOSIDES see THIOGLUCOSIDES

THIOGLUCOSIDES see under THIOGLYCOSIDES
X THIOGLUCOPYRANOSIDES

THIOGLYCOLATES
D2.241.866.853 D2.886.489.828

THIOGLYCOSIDES
D9.203.408.903
XU ISOPROPYL THIOGALACTOSIDE
XU THIOGALACTOSIDES
XU THIOGLUCOSIDES

THIOGUANINE
D22.204.144.915 D26.87.906

THIOHYDANTOINS see under HYDANTOINS

THIOINOSINE see under INOSINE
X 6-MERCEPTOPURINE RIBOSIDE

THIOLESTER HYDROLASES
D8.586.277.352.897

THIOMALATES
D2.241.81.337.463.703 D2.886.489.891

THIOMERSALATE see THIMEROSAL

THIOMETON see under INSECTICIDES, ORGANOTHIOPHOSPHATE

THIONEINE see ERGOTHIONEINE

THIONES
D2.886.753

THIONUCLEOSIDES
D13.570.900

THIONUCLEOTIDES
D13.695.900

THIOPENTAL
D3.383.742.698.253.800.810 D14.166.111.903
D14.591.220.903
X PENTOTHAL

THIOPHANATE-METHYL see under CARBAMATES
X DIMETHYLPHENYLENE BIS-THIOALLOPHANATE

THIOPHENES
D3.383.903
XU PIZOTYLINE
XU THENOYLTRIFLUOROACETONE
XU THIAMBUTENE

THIOPHENICOL see THIAMPHENICOL

THIOPHOSPHAMIDE see THIO-TEPA

THIOPHOSPHORIC ACID ESTERS see under ORGANOTHIOPHOSPHORUS COMPOUNDS

THIOPROPAZATE

D3.494.741.802 D15.236.872.331.628.813

THIOPROPERAZINE

D3.494.741.822 D15.236.872.331.628.836

THIOREDOXIN see under BACTERIAL PROTEINS

THIOREDOXIN REDUCTASE (NADPH) see under NADH, NADPH OXIDOREDUCTASES

THIORHODACEAE see CHROMATIACEAE

THIORIDAZINE

D3.494.741.843 D15.236.872.331.628.858

X MELLARIL

THIOSEMICARBAZONES

D2.845.746.703 D2.886.803
D20.338.903

XU GLOXAZONE
XU HYDROXYFORMYLPYRIDINE THIOSEMICARBAZONE
XU METHISAZONE

THIOSTREPTON see under ANTIBIOTICS

THIOSULFATE CYANIDE TRANSSULPHURASE see THIOSULFATE SULFURTRANSFERASE

THIOSULFATE SULFURTRANSFERASE see under SULFURTRANSFERASES

X RHODANESE
X THIOSULFATE CYANIDE TRANSSULPHURASE

THIOSULFATES

D1.248.497.158.845.703 D1.877.814.539.868

XU TETRATHIONIC ACID

THIOSULFINIC ACIDS see under SULFINIC ACIDS

THIOSULFONIC ACIDS see under SULFONIC ACIDS

THIOSULFURIC ACID ESTERS see under SULFURIC ACIDS

THIOTEPA see THIO-TEPA

THIOTHIXENE

D3.494.953.704.787 D15.236.872.331.898

THIOURACIL

D3.383.742.698.875.842 D6.347.789.829
D26.87.917

THIOUREA

D2.886.904 D2.948.898
D6.347.789.891

XU BURIMAMIDE
XU ISOTHIURONIUM
XU METHALLIBURE
XU METIAMIDE
XU NOXYTHIOLIN

THIOURIDINE

D13.570.685.852.829 D13.570.800.892.829
D13.570.900.829 D26.87.920

THIOXANTHENES

D3.494.953.704

XU CLOPENTHIXOL
XU FLUPENTHIXOL
XU HYCANTHONE

THIRAM see under THIOCARBAMATES

THIRST

F1.658.293.787

see related
DEHYDRATION
WATER DEPRIVATION
XR DEHYDRATION

THOMSEN'S DISEASE see MYOTONIA CONGENITA

THONZONIUM

D2.92.102.814 D2.675.276.814
D26.866.381.667

THONZYLAMINE

D3.383.742.829 D23.654.432.898

X HISTAZYLAMINE

THORACIC ARTERIES

A7.231.114.891

XU MAMMARY ARTERIES

THORACIC DISEASES

C23.304.898

THORACIC DUCT

A15.520.869

XU CISTERNA CHYLI

THORACIC INJURIES

C21.866.891

THORACIC NEOPLASMS

C4.588.894

THORACIC NERVES

A8.796.828.854

XU INTERCOSTAL NERVES
XU PECTORAL NERVES

THORACIC RADIOGRAPHY

E1.818.870

THORACIC VERTEBRAE

A2.835.232.834.892

THORACOPLASTY

E4.874.703

THORACOSCOPY

E1.418.910

THORAX

A1.911 A2.835.232.904

X CHEST

THORAZINE see CHLORPROMAZINE

THORIUM

D1.287.906 D1.552.517.889

THORIUM DIOXIDE

D1.552.517.889.705 D1.655.498.916
D26.298.916

X THOROTRAST

THORNY-HEADED WORMS see ACANTHOCEPHALA

THOROTRAST see THORIUM DIOXIDE

THREE DAY SICKNESS see EPHEMERAL FEVER

THREONINE

D12.125.142.815 D12.125.901

THREONINE ALDOLASE see SERINE HYDROXYMETHYLTRANSFERASE

THREONINE DEAMINASE see THREONINE DEHYDRATASE

THREONINE DEHYDRASE see THREONINE DEHYDRATASE

THREONINE DEHYDRATASE see under HYDRO-LYASES
X THREONINE DEAMINASE
X THREONINE DEHYDRASE

THREONYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

THREOSE see under TETROSES

THRESHOLD LIMIT VALUES see MAXIMUM PERMISSIBLE EXPOSURE LEVEL

THROAT see PHARYNX

THROMBASE see THROMBIN

THROMBELASTOGRAPHY
E1.223.459.153.830
X THROMBOELASTOGRAPHY

THROMBIN
D8.586.277.656.732.855 D19.461.270.463.843
X THROMBASE

THROMBOANGIITIS OBLITERANS
C14.907.137.870
X BUERGER'S DISEASE

THROMBOCYTES see BLOOD PLATELETS

THROMBOCYTOPATHY see under BLOOD PLATELET DISORDERS

THROMBOCYTOSIS
C15.378.190.636.899

THROMBOELASTOGRAPHY see THROMBELASTOGRAPHY

THROMBOEMBOLISM
C14.907.854

THROMBOLYTIC AGENTS see FIBRINOLYTIC AGENTS

THROMBOPENIA
C15.378.463.205.855

THROMBOPHLEBITIS
C14.907.681.788 C14.907.854.830.788
X THROMBOSIS, VENOUS
X VENOUS THROMBOSIS
XU PHLEGMASIA ALBA DOLENS

THROMBOPLASTIN
D12.776.124.125.900 D19.461.270.229.901
D19.461.270.463.899
X FACTOR III
X TISSUE FACTOR

THROMBOPLASTINOGEN see FACTOR VIII

THROMBOPOIETIN see under GLYCOPROTEINS

THROMBOSIS
C14.907.854.830

THROMBOSIS, CORONARY see CORONARY DISEASE

THROMBOSIS, VENOUS see THROMBOPHLEBITIS

THROMBOSTHENIN see under BLOOD PROTEINS

THRUSH see MONILIASIS, ORAL

THULIUM
D1.268.887 D1.552.550.889

THUMB
A1.378.209.455.430.705

THUMBSUCKING see FINGERSUCKING

THYME
B6.560.910 J1.341.241.899

THYMECTOMY
E4.874.787

THYMIC GROUP VIRUSES see MOUSE LEUKEMIA VIRUSES

THYMIC HORMONES see THYMUS HORMONES

THYMIDINE
D13.570.230.855 D13.570.685.705
XU TRIFLUOROTHYMIDINE

THYMIDINE DIPHOSPHATE SUGARS see under NUCLEOSIDE DIPHOSPHATE SUGARS
X TDP SUGARS

THYMIDINE KINASE
D8.586.913.696.729.905

THYMIDINE PHOSPHATES see THYMINE NUCLEOTIDES

THYMIDINE PHOSPHORYLASE see under PENTOSYLTRANSFERASES

THYMIDYLATE SYNTHETASE see under METHYLTRANSFERASES

THYMIDYLIC ACIDS see under THYMINE NUCLEOTIDES

THYMINE
D3.383.742.698.875.899

THYMINE DIMERS see PYRIMIDINE DIMERS

THYMINE NUCLEOTIDES
D13.695.201.789 D13.695.740.706
X THYMIDINE PHOSPHATES
XU THYMIDYLIC ACIDS

THYMINE POLYNUCLEOTIDES see POLY T

THYMINS see THYMOPOIETINS

THYMOANALEPTICS see ANTIDEPRESSIVE AGENTS

THYMOL
D2.455.849.856
XU BROMTHYMOL BLUE

THYMOLEPTICS see TRANQUILIZING AGENTS

THYMOLPHTHALEIN see under PHENOLPHTHALEINS

THYMOMA
C4.557.537.916

THYMOPOIETINS see under THYMUS HORMONES
X THYMINS

THYMOSIN see under THYMUS HORMONES

THYMOXAMINE
D2.455.849.182.706 D16.848.115.768
X MOXISYLYTE
X THYMOXYALCYLAMINE

THYMOXYALCYLAMINE see THYMOXAMINE

THYMUS-DEPENDENT LYMPHOCYTES see T-LYMPHOCYTES

THYMUS EXTRACTS
D24.185.893.871

THYMUS GLAND
A15.520.604.811
see related
BURSA OF FABRICIUS
XR LYMPHOID TISSUE

THYMUS HORMONES
D6.472.910
X THYMIC HORMONES
XU THYMOPOIETINS
XU THYMOSIN

THYMUS HYPERPLASIA
C15.604.816

THYMUS NEOPLASMS
C4.588.322.831 C15.604.861

THYROCALCITONIN see CALCITONIN

THYROGLOBULIN
D12.776.377.856 D12.776.395.768
D12.776.486.706
XR THYROID HORMONES

THYROGLOSSAL CYST
C4.182.902

THYROID ANTAGONISTS
D6.347.789
X ANTITHYROID DRUGS

THYROID CRISIS
C19.874.397.789

THYROID DISEASES
C19.874

THYROID FUNCTION TESTS
E1.197.882

THYROID GALACTOSYLTRANSFERASE see GLYCOPROTEIN BETA-GALACTOSYLTRANSFERASE

THYROID GLAND
A6.407.900
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STRUMA OVARII
ULTIMOBRANCHIAL BODY

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THYROID HORMONES
D6.472.931
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THYROGLOBULIN
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THYROID NEOPLASMS
C4.588.322.894 C19.874.788

THYROID PEROXIDASES see IODIDE PEROXIDASE

THYROID STIMULATING HORMONE see THYROTROPIN

THYROID STIMULATOR, LONG-ACTING see LONG-ACTING THYROID STIMULATOR

THYROIDECTOMY
E4.779.856

THYROIDITIS
C19.874.871

THYROIDITIS, LYMPHOMATOUS
C19.874.871.706
X HASHIMOTO'S DISEASE

THYRONINE
D6.472.931.741

THYROTOXICOSIS see HYPERTHYROIDISM

THYROTROPIN
D6.472.734.525.883
X THYROID STIMULATING HORMONE
X TSH

THYROTROPIN RELEASING HORMONE
D6.472.709.872

THYROXINE
D6.472.931.812 D12.125.72.734

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THYROXINE BINDING PROTEIN
D12.776.34.841.832 D12.776.124.727.832
D12.776.124.790.106.832 D12.776.377.715.85.832
D12.776.395.832
see related
PROTEIN-BOUND IODINE TEST
XR PROTEIN BINDING

TIBIA
A2.835.232.484.883

TIBIAL FRACTURES
C21.866.405.829 C21.866.558.857

TIBIAL MENISCUS see SEMILUNAR CARTILAGES

TIBIAL NERVE
A8.796.828.569.785.790

TIC
C10.597.559.860 C23.888.592.574.837
F3.126.720.894

TIC MUSTARD see IMIDAZOLE MUSTARD

TICARCILLIN see under PENICILLINS
X BRL 2288

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C5.182.790

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TIN
D1.268.895 D1.552.875
X STANNUM

TIN DIFLUORIDE see TIN FLUORIDES

TIN FLUORIDES see under FLUORIDES
X STANNIC FLUORIDE
X STANNOUS FLUORIDE
X TIN DIFLUORIDE
X TIN TETRAFLUORIDE

TIN POLYPHOSPHATES see under PHOSPHATES
X STANNOUS POLYPHOSPHATES
X STANNOUS PYROPHOSPHATES
X TIN PYROPHOSPHATES

TIN PYROPHOSPHATES see TIN POLYPHOSPHATES

TIN TETRAFLUORIDE see TIN FLUORIDES

TINEA
C1.703.295.872 C17.838.208.883
X EPIDERMOPHYTOSIS
X RINGWORM
X TRICHOPHYTOSIS

TINEA CAPITIS
C1.703.295.872.541 C17.738.708
C17.838.208.883.558

TINEA FAVOSA
C1.703.295.872.541.500 C17.738.708.708
C17.838.208.883.558.708
X FAVUS

TINEA PEDIS
C1.703.295.872.707 C17.305.708
C17.838.208.883.658 C23.304.351.434.708
X ATHLETE'S FOOT

TINEA UNGUIUM
C1.703.295.872.790 C17.805.506.858
C17.838.208.883.758
X ONYCHOMYCOSIS

TINEA VERSICOLOR
C1.703.295.872.873 C17.838.208.883.858
X PITYRIASIS VERSICOLOR

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TINNITUS
C9.218.458.791 C10.597.751.374.791

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E7.858.876
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TISSUE DONORS
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D24.185.893
XU ACTIHAEMYL
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TISSUE PRESERVATION
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XU ORGAN PRESERVATION
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G4.185.908
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TLV see MAXIMUM PERMISSIBLE EXPOSURE LEVEL

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TOADS
B2.90.833

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TOBACCO
B6.560.920 B6.610.902
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NICOTINE
SMOKING
XU SNUFF

TOBACCO MOSAIC VIRUS
B4.715.464.708

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X NEBRAMYCIN FACTOR 6

TOCINAMIDE see under OXYTOCIN

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TOCOPHEROLS see VITAMIN E

TOE JOINT
A2.835.583.899
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TOES
A1.378.592.350.792

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F1.318.709

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D3.383.374.924 D16.848.115.834
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D2.886.590.795.896 D2.948.828.896
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TOLNAFTATE
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D2.886.703.791 D20.136.763

TOLONIUM CHLORIDE
D3.494.741.869 D19.461.270.546.709
D26.408.874
X TOLUIDINE BLUE O

TOLUENE
D2.455.426.559.389.832

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X DIISOCYANATOTOLUENE
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D2.92.146.859 D2.455.426.559.389.832.559
XU TRIFLURALIN

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A14.549.885
XR GLOSSECTOMY

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C7.465.910
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TONGUE, FISSURED
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TONGUE NEOPLASMS
C4.588.546.885 C7.465.910.874

TONOMETRY
E1.210.860
XR INTRAOCULAR PRESSURE

TONSIL
A15.520.604.886
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C4.588.660.749.710 C9.775.549.710

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C8.730.817 C9.775.860

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A14.254.860
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MASTICATION
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C7.793.707
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TOOTH APEX see TOOTH ROOT

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XU NATAL TEETH
XR PEDODONTICS

TOOTH DISCOLORATION
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C7.793
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XU HYPERCEMENTOSIS

TOOTH EROSION
C7.793.763

TOOTH ERUPTION
G10.549.726

TOOTH ERUPTION, ECTOPIC
C7.793.790

TOOTH EXFOLIATION
C7.465.714.773 G10.549.764

TOOTH EXTRACTION
E4.833.834 E6.892.834
X EXODONTICS
XR DRY SOCKET
XR TOOTH, IMPACTED

TOOTH FRACTURES
C7.793.818 C21.866.405.863
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TOOTH GERM
A14.254.860.851
see related
ODONTOGENESIS
XU DENTAL PAPILLA
XU DENTAL SAC
XU ENAMEL ORGAN

TOOTH, IMPACTED
C7.793.846
see related
TOOTH EXTRACTION
XR TOOTH, UNERUPTED

TOOTH LUXATION
C7.793.873 C21.866.909
X DISLOCATION, TOOTH

TOOTH MIGRATION
C7.465.714.836 G10.549.803
XU MESIAL MOVEMENT OF TEETH

TOOTH MOBILITY
C7.465.714.898 G10.549.841

TOOTH MOVEMENT, MINOR
E6.658.578.836

TOOTH PERMEABILITY
G10.549.879
X PERMEABILITY, TOOTH
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E6.397.898 E6.892.876
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TOOTH, SUPERNUMERARY
C16.131.314.904.918
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B5.354.381.546.887 B5.354.930.861
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X CHLOROTOSYLAMIDOAMINOHEPTANONE
X TLCK
X TOSYLLYSYL CHLOROMETHANE

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TOSYLPHENYLALANYL CHLOROMETHANE see TOSYLPHENYLALANYL CHLOROMETHYL KETONE

TOSYLPHENYLALANYL CHLOROMETHYL KETONE see under AMINO ACID CHLOROMETHYL KETONES
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D24.611.632.750

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D12.776.124.790.223.839 D12.776.157.890
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TRASENTINE see **ADIPHENINE**

TRASYLOL see **KALLIKREIN-TRYPSIN INACTIVATOR**

TRAUMA see **WOUNDS AND INJURIES**

TRAUMA CENTERS
N2.278.354.422.336.500 N2.421.297.388.480
N4.452.442.422.336.400
X TRAUMA UNITS
XR WOUNDS AND INJURIES

TRAUMA UNITS see **TRAUMA CENTERS**

TRAVEL
I3.883

TRAZODONE see under **PIPERAZINES**

TREACHER COLLINS SYNDROME see **MANDIBULOFACIAL DYSOSTOSIS**

TRECATOR see **ETHIONAMIDE**

TREE SHREWS see under **PROSIMIANS**

TREES
B6.915

TREHALASE
D8.586.277.450.329.865

TREHALOSE see under **DISACCHARIDES**

TREMATODA
B1.500.736.715
X FLUKES
XU DISTOMUM HETEROPHYES
XU ECHINOCHASMUS
XU GASTRODISCOIDES
XU HETEROPHYES
XU HIMASTHLA
XU PARYPHOSTOMUM
XU TROGLOTREMA
XU WATSONIUS

TREMATODE INFECTIONS
C3.335.865
XU ECHINOSTOMIASIS
XU FASCIOLOPSIASIS
XU METAGONIMIASIS

TREMOR
C10.597.559.930 C23.888.592.574.921

TREMORINE
D16.698.628.891

TRENCH FEVER
C1.850.810.920

TRENCH FOOT
C21.866.417.840 C23.304.351.902
XR COLD

TRENCH MOUTH see **GINGIVITIS, NECROTIZING ULCERATIVE**

TRENGESTONE see under **PREGNATRIENES**

TRENIMON see **TRIAZIQUONE**

TREPHINING
E4.530.915
XR SKULL

TREPONEMA
B3.850.873.798.840

TREPONEMA IMMOBILIZATION TEST
E1.223.826.895.715

TREPONEMA PALLIDUM
B3.850.873.798.840.715

TREPONEMAL INFECTIONS
C1.252.847.840
XU BEJEL

TREPONEMATACEAE see under **SPIROCHAETALES**

TRETINOIN see under **VITAMIN A**
X RETINOIC ACID
X VITAMIN A ACID

TRI-ALLATE see under THIOCARBAMATES

TRIACETIN see under TRIGLYCERIDES

TRIACETONEAMINE-N-OXYL see under CYCLIC N-OXIDES
X TAN

TRIACETYL AZAURIDINE see AZARIBINE

TRIACETYLOLEANDOMYCIN
D20.85.593.715

TRIAGE see under EMERGENCY HEALTH SERVICES

TRIALKYLTIN COMPOUNDS
D2.691.850.900
XU TRIETHYLTIN COMPOUNDS
XU TRIMETHYLTIN COMPOUNDS

TRIAMCINOLONE
D4.808.745.432.915 D4.808.908.891
D6.597.481.561.353.903 D6.597.481.561.478.909
D26.74.148.447.903 D26.368.99.447.903

TRIAMCINOLONE ACETONIDE
D4.808.745.432.915.715 D4.808.908.891.927
D6.597.481.561.353.903.715 D6.597.481.561.478.909.715
D16.116.927 D26.74.148.447.903.927
D26.368.99.447.903.927

TRIAMTERENE
D19.770.224.902
X DYRENIUM

TRIATOMA see under TRIATOMINAE

TRIATOMINAE
B1.131.617.412.841
XU PANSTRONGYLUS
XU RHODNIUS
XU TRIATOMA

TRIAZENES
D2.925
XU DACARBAZINE

TRIAZINES
D3.383.931
XU APAZONE
XU CYCLOGUANIL PAMOATE
XU FERROZINE
XU HEXAMETHYLMELAMINE
XU OXONIC ACID
XU PROPAZINE

TRIAZIQUONE
D22.204.57.881
X TRENIMON

TRIAZOLAM see under BENZODIAZEPINE TRANQUILIZERS

TRIAZOLES
D3.383.129.799 D3.383.946
XU AMITROLE
XU GUANAZOLE

TRIBENOSIDE see under GLYCOSIDES

TRIBOLIUM
B1.131.617.155.304.799

TRIBROMOETHANOL
D2.33.57.841 D14.166.872
X AVERTIN

TRIBURON see TRICLOBISONIUM COMPOUNDS

TRIBUTYRINASE see LIPASE

TRICARBOXYLIC ACID CYCLE see KREBS CYCLE

TRICARBOXYLIC ACIDS
D2.241.81.901
XU ACONITIC ACID

TRICHINA see TRICHINELLA

TRICHINELLA
B1.500.294.433.923.766
X TRICHINA

TRICHINELLIASIS see TRICHINOSIS

TRICHINELLOIDEA see TRICHUROIDEA

TRICHINOSIS
C3.335.508.882
X TRICHINELLIASIS

TRICHLORFON
D2.705.930 D5.723.491.574.910
X CHLOROPHOS
X METRIFONATE

TRICHLORMETHIAZIDE
D3.438.174.261.476.716 D18.162.276.237.476.892
D19.770.224.578.237.476.892

TRICHLOROACETIC ACID
D2.241.81.38.866

TRICHLOROBROMOMETHANE see BROMOTRICHLOROMETHANE

TRICHLOROETHANES see under HYDROCARBONS, CHLORINATED
X METHYLCHLOROFORM

TRICHLOROETHYLENE
D2.455.526.439.939 D14.166.901
X TRILENE

2,4,5-TRICHLOROPHENOXYACETIC ACID
D2.241.511.316.881 D5.723.366.901
X 2,4,5-T

TRICHOCEPHALIASIS see TRICHURIASIS

TRICHOCEPHALUS see under TRICHURIS

TRICHODERMA see under MONILIALES

TRICHODERMIN see under SESQUITERPENES

TRICHOMONAS
B1.841.443.808

TRICHOMONAS INFECTIONS
C3.752.900

TRICHOMONAS VAGINALIS
B1.841.443.808.717

TRICHOMONAS VAGINITIS
C3.752.900.717 C13.371.894.906.633

TRICHOMYCIN
D20.85.62.911 D20.136.73.911

TRICHOPAL see METRONIDAZOLE

TRICHOPHYTIN
D20.136.885 D24.611.216.202.800

TRICHOPHYTON
B5.354.318.842 B5.354.381.546.928
X ENDODERMOPHYTON

TRICHOPHYTOSIS see TINEA

TRICHOSTRONGYLOIDEA
B1.500.294.433.885
XU HAEMONCHUS

TRICHOSTRONGYLOIDIASIS
C3.335.508.909
XU HAEMONCHIASIS
XU OSTERTAGIASIS
XU TRICHOSTRONGYLOSIS

TRICHOSTRONGYLOSIS see under TRICHOSTRONGYLOIDIASIS

TRICHOTHECENE EPOXIDES see EPOXYTRICHOTHECENES

TRICHOTILLOMANIA see under NEUROSES, OBSESSIVE-COMPULSIVE

TRICHURIASIS
C3.335.508.935
X TRICHOCEPHALIASIS

TRICHURIS
B1.500.294.433.923.867
XU TRICHOCEPHALUS

TRICHUROIDEA
B1.500.294.433.923
X TRICHINELLOIDEA
XU CAPILLARIA
XU HEPATICOLA HEPATICA

TRICINE see under GLYCINE
X TRIS HYDROXYMETHYL METHYLGLYCINE

TRICLOBISONIUM COMPOUNDS
D2.92.102.872 D2.675.276.872
D20.187.907
X TRIBURON

TRICLOSAN see under PHENYL ETHERS
X IRGASAN DP 300

TRICRESYL PHOSPHATE see TRITOLYL PHOSPHATE

TRICUSPID VALVE
A7.541.510.893

TRICUSPID VALVE INSUFFICIENCY
C14.280.484.856

TRICUSPID VALVE STENOSIS
C14.280.484.911

TRICYCLIC ANTIDEPRESSIVE AGENTS see ANTIDEPRESSIVE AGENTS, TRICYCLIC

TRIETHYLCHOLINE see under CHOLINE
X TRIETHYLCHOLINE CHLORIDE

TRIETHYLCHOLINE CHLORIDE see TRIETHYLCHOLINE

TRIETHYLENE MELAMINE
D22.204.57.924

TRIETHYLTIN COMPOUNDS see under TRIALKYLTIN COMPOUNDS

TRIFLOCIN see under NICOTINIC ACIDS

TRIFLUBAZAM see under BENZODIAZEPINE TRANQUILIZERS

TRIFLUOPERAZINE
D3.494.741.898 D15.236.872.331.628.895
X STELAZINE

TRIFLUOROACETATE see TRIFLUOROACETIC ACID

TRIFLUOROACETIC ACID see under FLUOROACETATES
X TRIFLUOROACETATE

TRIFLUOROETHANOL see under ALCOHOL, ETHYL
X TRIFLUOROETHYL ALCOHOL

TRIFLUOROETHYL ALCOHOL see TRIFLUOROETHANOL

TRIFLUOROMETHYLHYDROTHIAZIDE see HYDROFLUMETHIAZIDE

TRIFLUOROTHYMIDINE see under THYMIDINE

TRIFLUPERIDOL
D2.522.352.867 D15.236.872.331.241.867

TRIFLUPROMAZINE
D3.494.741.918 D15.236.872.331.628.917
X VESPRIN

TRIFLURALIN see under TOLUIDINES

TRIGEMINAL NERVE
A8.796.214.848
XU SEMILUNAR GANGLION

TRIGEMINAL NEURALGIA
C10.772.204.843 C10.772.537.868

TRIGLYCERIDES
D10.516.351.801
XU TRIACETIN

TRIHEXYPHENIDYL
D16.653.928
X ARTANE
X BENZHEXOL

TRIHYDROXYPREGNADIENES see PREGNADIENETRIOLS

TRIIODOBENZOIC ACID see under IODOBENZOATES

TRIIODOTHYRONINE
D6.472.931.894 D12.125.72.801

TRILENE see TRICHLOROETHYLENE

TRILOGY OF FALLOT see under HEART SEPTAL DEFECTS, ATRIAL
X FALLOT'S TRILOGY

TRIMEBUTINE see under BENZOATES

TRIMECAINE see under ACETANILIDE

TRIMEDOXIME see under OXIMES

TRIMEPRAZINE
D3.494.741.939 D15.236.872.331.628.940
X TEMARIL

TRIMESTER, FIRST see PREGNANCY TRIMESTER, FIRST

TRIMESTER, SECOND see PREGNANCY TRIMESTER, SECOND

TRIMESTER, THIRD see PREGNANCY TRIMESTER, THIRD

TRIMETAZIDINE see under PIPERAZINES

TRIMETAZONE see TRIMETHAZONE

TRIMETHADIONE see under OXAZOLES

TRIMETHAPHAN
D16.653.396.868 D18.162.895
X ARFONAD

TRIMETHAZONE see under PYRAZOLES
X TRIMETAZONE

TRIMETHIDINIUM COMPOUNDS see under AMMONIUM COMPOUNDS

TRIMETHOBENZAMIDE
D23.136.918
X TIGAN

TRIMETHOPRIM
D3.383.742.906 D20.237.912
D21.370.286.918 D26.87.393.922

TRIMETHOQUINOL see TETROQUINOL

TRIMETHYLPSORALEN see TRIOXSALEN

TRIMETHYLSILYL COMPOUNDS see under SILICON

TRIMETHYLTIN COMPOUNDS see under TRIALKYLTIN COMPOUNDS

TRIMIPRAMINE see under DIBENZAZEPINES

TRINITROBENZENE SULFONATE see TRINITROBENZENESULFONIC ACID

TRINITROBENZENES see under NITROBENZENES
X TRINITROPHENYL COMPOUNDS

TRINITROBENZENESULFONIC ACID see under NITROBENZENES
X PICRYLSULFONIC ACID
X TRINITROBENZENE SULFONATE

TRINITROPHENYL COMPOUNDS see TRINITROBENZENES

TRINITROTOLUENE
D2.455.426.559.389.832.868
X TNT

TRIOLEIN
D10.516.212.507.718 D10.516.351.801.801

TRIOSEPHOSPHATE DEHYDROGENASE see GLYCERALDEHYDEPHOSPHATE DEHYDROGENASE

TRIOSEPHOSPHATE ISOMERASE see under CARBOHYDRATE ISOMERASES
X PHOSPHOTRIOSE ISOMERASE
X TRIOSEPHOSPHATE MUTASE

TRIOSEPHOSPHATE MUTASE see TRIOSEPHOSPHATE ISOMERASE

TRIOSES
D9.203.546.894
XU DIHYDROXYACETONE
XU DIHYDROXYACETONE PHOSPHATE

TRIOXISALENUM see TRIOXSALEN

TRIOXSALEN see under COUMARINS
X TRIMETHYLPSORALEN
X TRIOXISALENUM
X TRIOXYSALEN

TRIOXYSALEN see TRIOXSALEN

TRIPARANOL
D10.162.202.906
X MER 29
X METASQUALENE

TRIPELENNAMINE
D2.92.782.258.368.900 D3.383.725.920
D23.654.432.915

TRIPHENYL COMPOUNDS see TERPHENYL COMPOUNDS

TRIPHENYLMETHYL COMPOUNDS see TRITYL COMPOUNDS

TRIPHOSPHOPYRIDINE NUCLEOTIDE see NADP

TRIPLE SYMPTOM COMPLEX see BEHCET'S SYNDROME

TRIPLETS
G8.520.769.654.800 M1.438.768

TRIPROLIDINE see under PYRIDINES

TRIS BUFFER see TROMETHAMINE

TRIS HYDROXYMETHYL METHYLGLYCINE see TRICINE

TRISACCHARIDES see under OLIGOSACCHARIDES

TRISMUS
C10.597.816.802 C23.888.592.826.802
XR TETANUS

TRISOMY
G5.148.266.869

TRITERPENES
D2.455.849.919
XU CARBENOXOLONE
XU ENOXOLONE
XU OLEANOLIC ACID
XU TETRAHYMANOL

TRITHIOANETHOL see ANETHOLE TRITHIONE

TRITHIOPARAMETHOXYPHENYLPROPENE see ANETHOLE TRITHIONE

TRITIUM
D1.435.719 D1.496.749.925

TRITOLYL PHOSPHATE see under CRESOLS
X TRICRESYL PHOSPHATE

TRITONS see under AMMONIUM COMPOUNDS

TRITRICHOMONAS
B1.841.443.849

TRITURUS
B2.90.655.869

TRITYL COMPOUNDS
D2.455.426.559.389.884
X TRIPHENYLMETHYL COMPOUNDS

TROCHLEAR NERVE
A8.796.214.887

TROGLOTREMA see under TREMATODA

TROMBICULA see TROMBICULID MITES

TROMBICULIASIS see under MITE INFESTATIONS

TROMBICULID MITES see under MITES
X CHIGGERS
X HARVEST MITES
X RED BUGS
X RED MITES
X TROMBICULA

TROMETHAMINE
D26.172.719
X TALATROL
X THAM
X TRIS BUFFER

TROMEXAN see ETHYL BISCOUMACETATE

TROPANES
D3.132.889 D3.605.869
XU ANISOTROPINE METHYLBROMIDE
XU BENZTROPINE
XU DIBENZHEPTROPINE
XU HOMATROPINE

TROPHOBLAST
A16.950.769 A16.759.802

TROPHOBLASTIC TUMOR
C4.557.537.949

TROPICAL CLIMATE
G3.230.300.100.250.600
XR HEAT

TROPICAL MEDICINE
G2.403.919

TROPITAL see under DIOXOLES

TROPOCOLLAGEN
D12.776.860.177.719

TROPOELASTIN see under ELASTIN

TROPOLONE see under CYCLOHEPTANES

TROPOMYOSIN
D12.776.210.500.895
X PARAMYOSIN

TROPONIN see under MUSCLE PROTEINS

TROUT see under SALMONIDAE

TRUNCUS ARTERIOSUS
A7.541.278.930 A16.378.303.930

TRUNCUS ARTERIOSUS, PERSISTENT
C16.131.457.930

TRUSSES
E7.858.925
XR HERNIA

TRUSTEES see GOVERNING BOARD

TRYPAFLAVIN see ACRIFLAVINE

TRYPAN BLUE
D26.408.926

TRYPANOCIDAL AGENTS
D21.370.884

TRYPANOSOMA
B1.841.443.887

TRYPANOSOMA BRUCEI
B1.841.443.887.569

TRYPANOSOMA CRUZI
B1.841.443.887.670

TRYPANOSOMA GAMBIENSE
B1.841.443.887.770

TRYPANOSOMA LEWISI
B1.841.443.887.870

TRYPANOSOMIASIS
C3.752.935
XU DOURINE
XU MAL DE CADERAS

TRYPANOSOMIASIS, AFRICAN
C3.752.935.719
XU NAGANA

TRYPANOSOMIASIS, BOVINE
C3.752.935.802 C22.196.888
C22.674.710.896

TRYPANOSOMIASIS, SOUTH AMERICAN
C3.752.935.885
X CHAGAS' DISEASE

TRYPARSAMIDE
D21.370.884.870

TRYPSIN
D8.586.277.656.732.895
XR PANCREATIC JUICE

TRYPSIN INHIBITOR, ALPHA 1-ANTITRYPSIN see ALPHA 1-ANTITRYPSIN

TRYPSIN INHIBITOR, BOWMAN-BIRK SOYBEAN see under TRYPSIN INHIBITORS
X BOWMAN-BIRK SOYBEAN TRYPSIN INHIBITOR

TRYPSIN INHIBITOR, KAZAL PANCREATIC see under TRYPSIN INHIBITORS
X ACIDIC PANCREATIC TRYPSIN INHIBITOR
X KAZAL PANCREATIC TRYPSIN INHIBITOR
X PANCREATIC TRYPSIN SECRETORY INHIBITOR, KAZAL

TRYPSIN INHIBITOR, KUNITZ, PANCREATIC see KALLIKREIN-TRYPSIN INACTIVATOR

TRYPSIN INHIBITOR, KUNITZ SOYBEAN see under TRYPSIN INHIBITORS
X KUNITZ SOYBEAN TRYPSIN INHIBITOR

TRYPSIN INHIBITORS
D8.373.896
XU TRYPSIN INHIBITOR, BOWMAN-BIRK SOYBEAN
XU TRYPSIN INHIBITOR, KAZAL PANCREATIC
XU TRYPSIN INHIBITOR, KUNITZ SOYBEAN

TRYPSINOGEN
D8.444.885
XR PANCREATIC JUICE

TRYPTAMINE RECEPTORS see RECEPTORS, SEROTONIN

TRYPTAMINES
D3.438.473.914
XU 5,6-DIHYDROXYTRYPTAMINE
XU DIMETHYLTRYPTAMINE
XU METHOXYTRYPTAMINE

TRYPTIZOL see AMITRIPTYLINE

TRYPTOPHAN
D12.125.72.859 D12.125.142.875

TRYPTOPHAN HYDROXYLASE see under HYDROXYLASES

TRYPTOPHAN OXYGENASE
D8.586.682.690.803
X TRYPTOPHAN PYRROLASE

TRYPTOPHAN PYRROLASE see TRYPTOPHAN OXYGENASE

TRYPTOPHAN SYNTHASE see TRYPTOPHAN SYNTHETASE

TRYPTOPHAN SYNTHASE INACTIVASE see under PEPTIDE HYDROLASES

TRYPTOPHAN SYNTHETASE
D8.586.520.497.859 D8.586.600.896
X TRYPTOPHAN SYNTHASE

TRYPTOPHANASE see under LYASES

TRYPTOPHANYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

TSETSE FLIES
B1.131.617.289.908
X GLOSSINA

TSH see THYROTROPIN

TSIMARIN see CYMARINE

TSUTSUGAMUSHI see SCRUB TYPHUS

TUBAL LIGATION see STERILIZATION, TUBAL

TUBE FEEDING
E2.421.803
see related
GASTROSTOMY
XR PARENTERAL FEEDING

TUBER CINEREUM see under HYPOTHALAMUS

TUBERACTINOMYCIN-N see under ANTIBIOTICS, ANTITUBERCULAR

TUBERCIDIN see under RIBONUCLEOSIDES
X 7-DEAZAADENOSINE

TUBERCULIN
D24.611.216.161.845

TUBERCULIN TEST
E1.862.870

TUBERCULIN-TYPE HYPERSENSITIVITY see HYPERSENSITIVITY, DELAYED

TUBERCULOID BACILLUS see MYCOBACTERIUM, ATYPICAL

TUBERCULOID INFECTIONS see MYCOBACTERIUM INFECTIONS, ATYPICAL

TUBERCULOMA
C1.252.40.552.846.493
XR GRANULOMA

TUBERCULOSIS
C1.252.40.552.846
XU TUBERCULOSIS, ORAL

TUBERCULOSIS, AVIAN
C1.252.40.552.846.516 C22.131.921

TUBERCULOSIS, BOVINE
C1.252.40.552.846.538 C22.196.927

TUBERCULOSIS, CARDIOVASCULAR
C1.252.40.552.846.561 C14.826
XU PERICARDITIS, TUBERCULOUS

TUBERCULOSIS, CUTANEOUS
C1.252.40.552.846.583 C17.838.887
X SKIN TUBERCULOSIS
XU ERYTHEMA INDURATUM

TUBERCULOSIS, ENDOCRINE
C1.252.40.552.846.606 C19.927

TUBERCULOSIS, FEMALE GENITAL
C1.252.40.552.846.944.596 C12.672.596
C13.371.803

TUBERCULOSIS, GASTROINTESTINAL
C1.252.40.552.846.628 C6.405.831

TUBERCULOSIS, HEPATIC
C1.252.40.552.846.651 C6.552.933

TUBERCULOSIS IN CHILDHOOD
C1.252.40.552.846.674

TUBERCULOSIS, LARYNGEAL
C1.252.40.552.846.696 C8.730.884
C9.400.860

TUBERCULOSIS, LYMPH NODE
C1.252.40.552.846.719 C15.604.921
X LYMPHADENITIS, TUBERCULOUS
X SCROFULA

TUBERCULOSIS, MALE GENITAL
C1.252.40.552.846.944.721 C12.294.889
C12.672.721

TUBERCULOSIS, MENINGEAL
C1.252.40.552.846.741 C10.228.228.507.915
X MENINGITIS, TUBERCULOUS

TUBERCULOSIS, MILIARY
C1.252.40.552.846.764

TUBERCULOSIS, OCULAR
C1.252.40.552.846.786 C11.915

TUBERCULOSIS, ORAL see under TUBERCULOSIS

TUBERCULOSIS, OSTEOARTICULAR
C1.252.40.552.846.831 C5.116.165.886
X BONE TUBERCULOSIS
X JOINT TUBERCULOSIS

TUBERCULOSIS, PERITONEAL
C1.252.40.552.846.854 C6.772.922

TUBERCULOSIS, PLEURAL
C1.252.40.552.846.877 C8.528.928
C8.730.912

TUBERCULOSIS, PULMONARY
C1.252.40.552.846.899 C8.381.922
C8.730.939
see related
COLLAPSE THERAPY
MASS CHEST X-RAY
PNEUMONECTOMY

TUBERCULOSIS, RENAL
C1.252.40.552.846.944.847 C12.672.847
C12.777.419.912

TUBERCULOSIS SOCIETIES see under VOLUNTARY HEALTH AGENCIES

TUBERCULOSIS, SPINAL
C1.252.40.552.846.831.722 C5.116.165.886.722
C5.878.909
X POTT'S DISEASE

TUBERCULOSIS, SPLENIC
C1.252.40.552.846.922 C15.604.744.909

TUBERCULOSIS, UROGENITAL
C1.252.40.552.846.944 C12.672

TUBERCULOSIS VACCINES
D24.310.894.135.847
see related
BCG VACCINATION
XU BCG VACCINE
XR BCG VACCINATION

TUBERCULOSTATIC AGENTS see ANTITUBERCULAR AGENTS

TUBEROUS SCLEROSIS
C10.496.933 F3.709.346.944
X BOURNEVILLE'S DISEASE
XR FIBROMA

TUBOCURARINE
D2.92.102.922 D2.675.276.922
D3.132.267.847 D16.583.283.243.938
D17.563.367.217.847
X INTOCOSTRIN

TUBULIN see under GLYCOPROTEINS
X MICROTUBULE PROTEIN

TUFTSIN see under IMMUNOGLOBULINS, FD

TULAREMIA
C1.252.939

TUMOR ANTIBODIES see ANTIBODIES, NEOPLASM

TUMOR ANTIGENS see ANTIGENS, NEOPLASM

TUMOR VIRUS INFECTIONS
C2.928

TUMOR VIRUSES see ONCOGENIC VIRUSES

TUMORS see NEOPLASMS

TUNA see under FISHES

TUNGSTEN
D1.268.922 D1.552.912
D1.937.888
X WOLFRAM

TUNICATA see UROCHORDATA

TURBELLARIA
B1.500.736.847
XU PLANARIANS

TURBIDIMETRY see under PHOTOMETRY

TURBINATES
A2.835.232.307.518.805 A4.531.898
X CONCHAE NASALES

TURKEYS
B2.248.617.872

TURMERIC YELLOW see CURCUMIN

TURNER-KIESER SYNDROME see NAIL-PATELLA SYNDROME

TURNER'S SYNDROME
C16.131.939.842.872 C16.466.350.748.805
C19.391.847
X GONADAL DYSGENESIS

TURPENTINE
D26.948

TURTLES
B2.833.848

TWEENS see POLYSORBATES

TWINS
G8.520.769.654.888 M1.438.873
see related
DISEASES IN TWINS
XU TWINS, DIZYGOTIC
XU TWINS, MONOZYGOTIC

TWINS, CONJOINED
C16.131.581.806

TWINS, DIZYGOTIC see under TWINS
X TWINS, FRATERNAL

TWINS, FRATERNAL see TWINS, DIZYGOTIC

TWINS, IDENTICAL see TWINS, MONOZYGOTIC

TWINS, MONOZYGOTIC see under TWINS
X TWINS, IDENTICAL

TYBAMATE
D2.241.81.251.915 D15.236.872.659.257.617.848

TYLENCHOIDEA see under NEMATODA

TYLOCREBRINE
D3.438.531.888 D22.204.179.805

TYLOSIN see under ANTIBIOTICS
X DEHYDRORELOMYCIN

TYMPANIC CAVITY see EAR, MIDDLE

TYMPANIC MEMBRANE
A9.246.397.873
XU TENSOR TYMPANI

TYMPANOPLASTY
E4.847.774.873

TYMPANUM see EAR, MIDDLE

TYPHOID
C1.252.310.821.873

TYPHOID-PARATYPHOID VACCINES
D24.310.894.135.910
X PARATYPHOID VACCINE

TYPHUS see TYPHUS, EPIDEMIC LOUSE-BORNE

TYPHUS, ENDEMIC FLEA-BORNE
C1.850.810.943
X TYPHUS, MURINE

TYPHUS, EPIDEMIC LOUSE-BORNE
C1.850.810.950
X TYPHUS
XU BRILL'S DISEASE

TYPHUS, MURINE see TYPHUS, ENDEMIC FLEA-BORNE

TYPOLOGY see SOMATOTYPES

TYRAMINE
D16.893.216.888

TYROCIDINE A see TYROCIDINES

TYROCIDINE B see TYROCIDINES

TYROCIDINE C see TYROCIDINES

TYROCIDINES see under TYROTHRICIN
X TYROCIDINE A
X TYROCIDINE B
X TYROCIDINE C

TYROPANOATE see under IODOBENZENES
X SODIUM TYROPANOATE

TYROSINASE see under DIPHENOL OXIDASES

TYROSINE
D12.125.72.917

TYROSINE AMINOTRANSFERASE
D8.586.913.140.873

TYROSINE DECARBOXYLASE
D8.586.520.258.848

TYROSINE HYDROXYLASE
D8.586.682.420.923

TYROSINE PHENOL-LYASE see under LYASES
X BETA-TYROSINASE

TYROSYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

TYROTHRICIN
D20.85.905
XU TYROCIDINES

UBIQUINONE
D2.806.900 D8.176.935
X COENZYME Q

UDDER
A10.336.482.723 A13.589.723

UDP ACETYLGALACTOSAMINE see URIDINE DIPHOSPHATE N-ACETYLGALACTOSAMINE

UDP ACETYLGLUCOSAMINE see URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE

UDP ACETYLGLUCOSAMINE-2-EPIMERASE see under CARBOHYDRATE ISOMERASES

UDP ACETYLMURAMIC ACID see URIDINE DIPHOSPHATE N-ACETYLMURAMIC ACID

UDP GALACTOSE see URIDINE DIPHOSPHATE GALACTOSE

UDP GALACTOSE ACETYLGLUCOSAMINE GALACTOSYLTRANSFERASE see N-ACETYLLACTOSAMINE SYNTHETASE

UDP GALACTOSE EPIMERASE see URIDINE DIPHOSPHATE GLUCOSE EPIMERASE

UDP GALACTOSE PYROPHOSPHORYLASE see GALACTOSEPHOSPHATE URIDYLYLTRANSFERASE

UDP GLUCOSE see URIDINE DIPHOSPHATE GLUCOSE

UDP GLUCOSE DEHYDROGENASE see URIDINE DIPHOSPHATE GLUCOSE DEHYDROGENASE

UDP GLUCOSE EPIMERASE see URIDINE DIPHOSPHATE GLUCOSE EPIMERASE

UDP GLUCOSE PYROPHOSPHORYLASE see GLUCOSEPHOSPHATE URIDYLYLTRANSFERASE

UDP GLUCURONIC ACID see URIDINE DIPHOSPHATE GLUCURONIC ACID

UDP GLUCURONOSYLTRANSFERASE

D8.586.913.407.849

UDP SUGARS see URIDINE DIPHOSPHATE SUGARS

UDP XYLOSE see URIDINE DIPHOSPHATE XYLOSE

UDPG see URIDINE DIPHOSPHATE GLUCOSE

UDPG DEHYDROGENASE see URIDINE DIPHOSPHATE GLUCOSE DEHYDROGENASE

UDPGA see URIDINE DIPHOSPHATE GLUCURONIC ACID

UDPGAL see URIDINE DIPHOSPHATE GALACTOSE

UDPGNAC see URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE

ULCER

C23.739.941

see related
CORNEAL ULCER
PEPTIC ULCER
SKIN ULCER

ULNA

A2.835.232.87.911

ULNA FRACTURES

C21.866.88.268.807 C21.866.405.908

XU MONTEGGIA'S FRACTURE

ULNAR NERVE

A8.796.828.169.874

ULTANDREN see FLUOXYMESTERONE

ULTIMOBRANCHIAL BODY

A13.939

see related
CALCITONIN

XR THYROID GLAND

ULTRACENTRIFUGATION

E5.181.724 E5.196.941
H1.181.278.938

ULTRAFILTRATION

E5.196.454.807 H1.181.278.469.849
H1.181.529.365.807 H1.671.100.534.807

see related
MICROPORE FILTERS

ULTRASONIC THERAPY

E2.831.578.244.807

ULTRASONICS

H1.671.31.849

see related
ECHOCARDIOGRAPHY
ECHOENCEPHALOGRAPHY

XU SONICATION

ULTRAVIOLET MICROSCOPY see MICROSCOPY, ULTRAVIOLET

ULTRAVIOLET RAYS

G3.230.300.100.725.525.600 H1.671.768.638.348.849

ULTRAVIOLET THERAPY

E2.831.578.918

X ACTINOTHERAPY

UMBELLIFERONES

D3.438.150.446.912

X HYDRANGIN
X 7-HYDROXYCOUMARINS
X SKIMMETIN
XU HYMECROMONE
XU SCOPOLETIN

UMBILICAL ARTERIES

A7.231.114.929 A16.254.789.641

UMBILICAL CORD

A16.254.789

UMBILICAL CORD BLOOD see FETAL BLOOD

UMBILICAL CYST

C4.182.944

UMBILICAL HERNIA

C6.405.396.806 C16.614.944

UMBILICAL VEINS

A7.231.908.670.874 A16.254.789.807

UMBILICUS

A1.47.849

UNACAINE see METABUTETHAMINE

UNCINARIA AMERICANA see NECATOR

UNCINARIASIS, ANIMAL see HOOKWORM INFECTIONS

UNCINARIASIS, HUMAN see NECATORIASIS

UNCONSCIOUS (PSYCHOLOGY)

F1.752.747.930 F2.739.794.942

X SUBCONSCIOUS

UNCONSCIOUSNESS

C10.597.917 C23.888.592.925

see related
SYNCOPE

XR CONSCIOUSNESS

UNCOUPLING AGENTS

D8.373.936

XR OXIDATIVE PHOSPHORYLATION

UNDECYLENIC ACIDS
D2.241.81.436.912 D10.516.251.355.919
D20.136.931 D20.187.942

UNDERACHIEVEMENT
F2.784.629.880

UNDERTAKING see MORTUARY PRACTICE

UNDULANT FEVER see BRUCELLOSIS

UNEMPLOYMENT
N1.824.925

UNIPEN see NAFCILLIN

UNITED STATES DEPARTMENT OF HEALTH, EDUCATION AND WELFARE
N3.540.427.300

UNITED STATES FOOD AND DRUG ADMINISTRATION
N3.540.427.300.425.550
X FOOD AND DRUG ADMINISTRATION

UNITED STATES HEALTH SERVICES AND MENTAL HEALTH ADMINISTRATION see ALCOHOL, DRUG ABUSE, AND MENTAL HEALTH ADMINISTRATION

UNITED STATES NATIONAL INSTITUTES OF HEALTH
N3.540.427.300.425.700
X NATIONAL INSTITUTES OF HEALTH

UNITED STATES NATIONAL LIBRARY OF MEDICINE
L1.346.596.563.725 N3.540.427.300.425.700.350
X NATIONAL LIBRARY OF MEDICINE

UNITED STATES OFFICE OF ECONOMIC OPPORTUNITY
N3.540.427.500

UNITED STATES PUBLIC HEALTH SERVICE
N3.540.427.300.425
X PUBLIC HEALTH SERVICE

UNITED STATES VETERANS ADMINISTRATION
N3.540.427.750
X VETERANS ADMINISTRATION

UNITHIOL see under DIMERCAPROL

UNIVERSITIES
I2.783.850

UNIVERSITY HEALTH SERVICES see under STUDENT HEALTH SERVICES

UNIVERSITY HOSPITALS see under HOSPITALS, TEACHING

UPHILL TRANSPORT see BIOLOGICAL TRANSPORT, ACTIVE

UPPER RESPIRATORY INFECTIONS see RESPIRATORY TRACT INFECTIONS

URACHUS
A16.254.835

URACIL
D3.383.742.696.875
XU HYDROXYPHENYLAZOURACIL
XU IODOURACIL

URACIL ARABINOFURANOSIDE see ARABINOFURANOSYLURACIL

URACIL ARABINOSIDE see ARABINOFURANOSYLURACIL

URACIL MUSTARD
D2.455.526.728.650.913 D22.204.57.649.913

URACIL NUCLEOTIDES
D13.695.740.850 D13.695.827.919
X URIDINE PHOSPHATES
XU FLUORODEOXYURIDYLATE
XU PSEUDOURIDYLIC ACID
XU URIDYLIC ACIDS

URACIL POLYNUCLEOTIDES see POLY U

URALENIC ACID see ENOXOLONE

URANIUM
D1.287.948 D1.552.517.940
XU URANYL NITRATE

URANYL NITRATE see under URANIUM

URATE OXIDASE
D8.586.682.943
X URICASE

URBAN DEVELOPMENT see URBAN RENEWAL

URBAN PLANNING see CITY PLANNING

URBAN POPULATION
M1.554.891 M1.696.809
N1.696.876

URBAN RENEWAL
I1.880.709.876
see related
HOUSING
X URBAN DEVELOPMENT

URBANIZATION
I1.880.526.726

UREA
D2.948
see related
BLOOD UREA NITROGEN
XU ALLOPHANATES
XU ALLOPHANIC ACIDS
XU BIURET
XU BROMISOVALUM

UREAPLASMA
B3.600.580.553.553.900
X T-MYCOPLASMA

UREASE
D8.586.277.87.902

URECHOLINE see BETHANECHOL COMPOUNDS

UREMIA
C12.777.419.936
X AZOTEMIA
XR KIDNEY FAILURE, CHRONIC

UREOHYDROLASES
D8.586.277.913

URETER
A5.810.776

URETERAL CALCULI
C12.777.725.576 C12.777.809.851

URETERAL DISEASES
C12.777.725

URETERAL NEOPLASMS
C4.588.945.865 C12.777.725.676

URETERAL OBSTRUCTION
C12.777.725.776

URETEROCELE
C12.777.725.876

URETHANE
D2.241.81.251.944 D22.204.938
see related
POLYURETHANES
XU NITROSOMETHYLURETHANE

URETHRA
A5.360.444.492.726 A5.810.876

URETHRAL DISEASES
C12.777.767

URETHRAL NEOPLASMS
C4.588.945.920 C12.777.767.601

URETHRAL STRICTURE
C12.777.767.726

URETHRITIS
C12.777.767.851

URIC ACID
D3.438.759.758.824.877

URICASE see URATE OXIDASE

URICOSURIC AGENTS
D14.73.278.398.946 D26.74.574.946

URIDINE
D13.570.685.852 D13.570.800.892
XU 3-DEAZAURIDINE
XU PSEUDOURIDINE
XU TETRAHYDROURIDINE

URIDINE DIPHOSPHATE N-ACETYLGALACTOSAMINE see under URIDINE DIPHOSPHATE SUGARS
X UDP ACETYLGALACTOSAMINE

URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE see under URIDINE DIPHOSPHATE SUGARS
X UDP ACETYLGLUCOSAMINE
X UDPGNAC
X URIDINE DIPHOSPHO-N-ACETYLGLUCOSAMINE
X URIDINE PYROPHOSPHOACETYLGLUCOSAMINE

URIDINE DIPHOSPHATE N-ACETYLMURAMIC ACID see under URIDINE DIPHOSPHATE SUGARS
X UDP ACETYLMURAMIC ACID

URIDINE DIPHOSPHATE GALACTOSE see under URIDINE DIPHOSPHATE SUGARS
X UDP GALACTOSE
X UDPGAL
X URIDINE DIPHOSPHOGALACTOSE
X URIDINE PYROPHOSPHOGALACTOSE

URIDINE DIPHOSPHATE GLUCOSE see under URIDINE DIPHOSPHATE SUGARS
X UDP GLUCOSE
X UDPG
X URIDINE DIPHOSPHOGLUCOSE

URIDINE DIPHOSPHATE GLUCOSE DEHYDROGENASE see under ALCOHOL OXIDOREDUCTASES
X UDP GLUCOSE DEHYDROGENASE
X UDPG DEHYDROGENASE

URIDINE DIPHOSPHATE GLUCOSE EPIMERASE see under CARBOHYDRATE ISOMERASES
X UDP GALACTOSE EPIMERASE
X UDP GLUCOSE EPIMERASE

URIDINE DIPHOSPHATE GLUCURONIC ACID see under URIDINE DIPHOSPHATE SUGARS
X UDP GLUCURONIC ACID
X UDPGA
X URIDINE DIPHOSPHOGLUCURONIC ACID

URIDINE DIPHOSPHATE SUGARS
D9.203.406.620.569.727 D13.695.740.850.677
D13.695.827.706.727 D13.695.827.919.677
X UDP SUGARS
XU URIDINE DIPHOSPHATE N-ACETYLGALACTOSAMINE
XU URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE
XU URIDINE DIPHOSPHATE N-ACETYLMURAMIC ACID
XU URIDINE DIPHOSPHATE GALACTOSE
XU URIDINE DIPHOSPHATE GLUCOSE
XU URIDINE DIPHOSPHATE GLUCURONIC ACID
XU URIDINE DIPHOSPHATE XYLOSE

URIDINE DIPHOSPHATE XYLOSE see under URIDINE DIPHOSPHATE SUGARS
X UDP XYLOSE

URIDINE DIPHOSPHO-N-ACETYLGLUCOSAMINE see URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE

URIDINE DIPHOSPHOGALACTOSE see URIDINE DIPHOSPHATE GALACTOSE

URIDINE DIPHOSPHOGLUCOSE see URIDINE DIPHOSPHATE GLUCOSE

URIDINE DIPHOSPHOGLUCURONIC ACID see URIDINE DIPHOSPHATE GLUCURONIC ACID

URIDINE KINASE see under PHOSPHOTRANSFERASES, ATP

URIDINE PHOSPHATES see URACIL NUCLEOTIDES

URIDINE PHOSPHORYLASE see under PENTOSYLTRANSFERASES

URIDINE PYROPHOSPHOACETYLGLUCOSAMINE see URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE

URIDINE PYROPHOSPHOGALACTOSE see URIDINE DIPHOSPHATE GALACTOSE

URIDYL TRANSFERASE see HEXOSEPHOSPHATE URIDYLYLTRANSFERASE

URIDYLIC ACIDS see under URACIL NUCLEOTIDES

URINARY CALCULI
C12.777.809

URINARY CATHETERIZATION
E1.223.894.809 E1.341.777
X CATHETERIZATION, URINARY
XU INDWELLING CATHETER
XR BLADDER

URINARY DIVERSION
E4.887.774.852

URINARY FISTULA
C12.777.850
XR FISTULA

URINARY INCONTINENCE
C12.777.934.852

URINARY INCONTINENCE, STRESS
C12.777.934.852.727

URINARY TRACT
A5.810

URINARY TRACT INFECTIONS
C1.539.895 C12.777.892

URINATION
G8.852.877

URINATION DISORDERS
C12.777.934

URINE
A12.207.927
see related
ALBUMINURIA
ALKAPTONURIA
AMINOACIDURIA, RENAL
ANURIA
BACTERIURIA
CYSTINURIA
GLYCOSURIA
HEMATURIA
HEMOGLOBINURIA
MAPLE SYRUP URINE DISEASE
PHENYLKETONURIA
POLYURIA
PROTEINURIA
PYURIA

URINE CONCENTRATING ABILITY see KIDNEY CONCENTRATING ABILITY

UROBILIN
D11.557.193.727

UROBILINOGEN
D11.557.193.852

UROCANASE see under HYDRO-LYASES

UROCANIC ACID see under IMIDAZOLES
X GLYOXALINYLACRYLIC ACID

UROCHORDATA
B1.272.727
X TUNICATA
XU CIONA INTESTINALIS

UROGASTRONE see under GASTROINTESTINAL HORMONES

UROGENITAL NEOPLASMS
C4.588.945 C12.878

UROGENITAL SYSTEM
A5
X GENITOURINARY SYSTEM

UROGRAFIN see DIATRIZOATE

UROGRAPHY
E1.341.878 E1.818.946
X PYELOGRAPHY

UROKINASE see under PEPTIDE PEPTIDOHYDROLASES

UROLOGIC DISEASES
C12
XR UROLOGY

UROLOGY
G2.403.776.909.866
see related
UROLOGIC DISEASES

URONIC ACIDS
D2.241.81.844.915 D2.241.152.811
D2.241.511.902.915 D9.203.811.922
XU HEXURONIC ACIDS
XU IDURONIC ACID

UROPEPSIN
D8.586.277.656.732.953

UROPORPHYRINOGEN CARBOXY-LYASE see UROPORPHYRINOGEN DECARBOXYLASE

UROPORPHYRINOGEN III COSYNTHETASE see UROPORPHYRINOGEN ISOMERASE

UROPORPHYRINOGEN DECARBOXYLASE see under CARBOXY-LYASES
X UROPORPHYRINOGEN CARBOXY-LYASE

UROPORPHYRINOGEN ISOMERASE see under ISOMERASES
X COSYNTHASE
X UROPORPHYRINOGEN III COSYNTHETASE

UROPORPHYRINOGEN I SYNTHASE see under AMMONIA-LYASES
X PORPHOBILINOGEN AMMONIA-LYASE
X PORPHOBILINOGEN DEAMINASE

UROPORPHYRINOGENS see under PORPHYRINOGENS

UROPORPHYRINS see under PORPHYRINS

URTICARIA
C17.174.193.811 C20.543.480.904

URTICARIA, GIANT see ANGIONEUROTIC EDEMA

URTICARIA PIGMENTOSA
C17.621.893 C17.849.791
X MASTOCYTOSIS

USNIC ACID see under BENZOFURANS

USTILAGINALES see under BASIDIOMYCETES

USTILAGO see under BASIDIOMYCETES

USVC 6524 see under PINDOLOL

UTERINE CONTRACTION
G8.520.769.326.700

UTERINE DISEASES
C13.371.852
XU HEMATOMETRA

UTERINE HEMORRHAGE
C13.371.852.691 C23.542.946
X HEMORRHAGE, UTERINE

UTERINE INERTIA
C13.703.420.288.728

UTERINE MUSCLE see MYOMETRIUM

UTERINE NEOPLASMS
C4.588.945.315.727 C13.371.852.762

UTERINE PERFORATION see under UTERINE RUPTURE

UTERINE PROLAPSE
C13.371.852.833
X VAGINAL PROLAPSE

UTERINE RUPTURE
C13.371.852.904 C13.703.420.904
C21.866.761.853
XU UTERINE PERFORATION

UTEROGLOBIN see under GLYCOPROTEINS
X BLASTOKININ

UTEROVERDINE see BILIVERDINE

UTERUS
A5.360.319.679
see related
HYSTERECTOMY
HYSTEROSALPINGOGRAPHY
XU MYOMETRIUM

UTILIZATION REVIEW
N4.761.879
XR PROFESSIONAL STAFF COMMITTEES

UTOPIAS
K1.752.884

UTRICLE see under LABYRINTH

UVA URSI
B6.560.948

UVEA
A9.371.894

UVEAL DISEASES
C11.941

UVEITIS
C11.941.879
XU UVEOMENINGOENCEPHALITIC SYNDROME

UVEOMENINGOENCEPHALITIC SYNDROME see under UVEITIS

UVEOPAROTID FEVER see under SARCOIDOSIS

UVULA
A14.549.617.729

VACCINATION
E2.95.377.854 G3.770.300.325
G3.850.180.460.325

VACCINATION ENCEPHALITIS see ENCEPHALITIS, POST-VACCINAL

VACCINE THERAPY
E2.95.520.812
XR IMMUNOLOGIC TECHNICS

VACCINES
D24.310.894
XU RICKETTSIAL VACCINES

VACCINES, ATTENUATED
D24.310.894.811

VACCINIA
C2.256.743.929
X COWPOX

VACCINIA VIRUS
B4.909.204.783.834
X POXVIRUS OFFICINALE

VACUOLATING AGENT see SV40 VIRUS

VACUOLES see under ORGANOIDS

VACUUM CURETTAGE see under DILATATION AND CURETTAGE
X SUCTION CURETTAGE

VACUUM EXTRACTION, OBSTETRICAL see under EXTRACTION, OBSTETRICAL
X DELIVERY, VACUUM EXTRACTION

VAGINA
A5.360.319.779

VAGINAL CREAMS, FOAMS AND JELLIES
D26.394.225.970
XR CONTRACEPTIVE AGENTS, FEMALE

VAGINAL DISEASES
C13.371.894

VAGINAL FISTULA
C13.371.894.763
XR FISTULA

VAGINAL NEOPLASMS
C4.588.945.315.811 C13.371.894.834

VAGINAL PROLAPSE see UTERINE PROLAPSE

VAGINAL SMEARS
E1.223.230.730 E1.223.894.895
E1.249.917

VAGINITIS
C13.371.894.906

VAGOTOMY
E4.530.324.906 E4.765.936

VAGUS NERVE
A8.99.698.730 A8.796.214.936
X PNEUMOGASTRIC NERVE
XU JUGULAR GANGLION
XU NODOSE GANGLION

VALERATES
D2.241.81.465.895 D2.241.81.944
D10.516.251.400.895
X PENTANOATES
XU DIPROPYL ACETATE
XU PENTANOIC ACIDS

VALERIAN
B6.560.956

VALETHAMATE COMPOUNDS see under AMMONIUM COMPOUNDS

VALINE
D12.125.142.930 D12.125.950

VALINOMYCIN
D8.373.936.500.900 D12.644.456.895
D20.85.925

VALSALVA'S MANEUVER
E1.145.569.936 E1.302.796.822

VALYL T RNA SYNTHETASE see under AMINO ACYL T RNA SYNTHETASES

VAN BOGAERT'S LEUKOENCEPHALITIS see under SUBACUTE SCLEROSING PANENCEPHALITIS

VANADIUM
D1.268.936 D1.552.931
D1.937.922

VANCOMYCIN
D20.85.939

VANILLIC ACID see under HYDROXYBENZOIC ACIDS

VANILLIN
D26.456.813 J1.341.390.813

VANILMANDELIC ACID
D2.241.223.475.730 D2.241.511.536.730
X METHOXYHYDROXYMANDELIC ACID

VAPORIZATION see VOLATILIZATION

VARIABLE REGION, IG see IMMUNOGLOBULIN VARIABLE REGION

VARIANT ANGINA PECTORIS see ANGINA PECTORIS, VARIANT

VARIATION (GENETICS)
G5.414.918

VARICELLA see CHICKENPOX

VARICELLA-ZOSTER VIRUS
B4.909.204.382.918
X CHICKENPOX VIRUS
X HERPES ZOSTER VIRUS
X HERPESVIRUS VARICELLAE
X OCULAR HERPES ZOSTER VIRUS
X VZ VIRUS

VARICOCELE
C12.294.936 C14.907.903

VARICOSE ULCER
C14.907.927.730 C17.893.592.730

VARICOSE VEINS
C14.907.927
see related
SCLEROSING SOLUTIONS

VARIOLA see SMALLPOX

VARIOLA VIRUS see SMALLPOX VIRUS

VARNISH see under PAINT

VARNISH, CAVITY see DENTAL CAVITY LINING

VAS DEFERENS
A5.360.444.930
X DUCTUS DEFERENS

VASA NERVORUM see under BLOOD VESSELS

VASA VASORUM
A7.231.836

VASCULAR DISEASES
C14.907
XR CARDIOLOGY

VASCULAR HEADACHE see under HEADACHE

VASCULAR RESISTANCE
G9.330.612.931
XR BLOOD VESSELS
XR HYPERTENSION

VASCULAR SURGERY
E4.752.814 G2.403.776.909.925
XR BLOOD VESSELS

VASECTOMY
E4.887.774.692.856 E4.887.599.900
see related
STERILIZATION REVERSAL

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I3.946
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WORK CAPACITY EVALUATION see under DISABILITY EVALUATION

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E1.302.796.947 G9.772.521.941

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J1.293.556.779.824

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N3.219.521.346.866
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N3.540.514.866

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C1.539.947 C21.866.951

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X INJURIES
X TRAUMA
XR MILITARY MEDICINE

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C21.866.986.900

WOUNDS, NONPENETRATING
C21.866.974
X BLUNT INJURIES
X INJURIES, NONPENETRATING

WOUNDS, PENETRATING
C21.866.986

WOUNDS, STAB
C21.866.986.950

WR 2721 see under ORGANOTHIOPHOSPHORUS COMPOUNDS

WR 2823 see under ORGANOTHIOPHOSPHORUS COMPOUNDS

WR 33063 see under PHENANTHRENES

WRESTLING see under SPORTS

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A1.378.209.906 A2.835.583.958

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C21.866.88.906

WRIST JOINT
A2.835.583.958.741

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L1.143.506.423.906

WUCHERERIA
B1.500.294.433.331.935
XU FILARIA BANCROFTI
XU FILARIA SANGUINIS HOMINIS

X 537A see under ANTIBIOTICS
X LASALOCID

X CHROMOSOME see SEX CHROMOSOMES

X-RAY, DIAGNOSTIC see RADIOGRAPHY

X-RAY DIFFRACTION
E5.196.309.742 H1.181.278.319.742
H1.181.529.240.742 H1.181.529.972

X-RAY THERAPY see under RADIOTHERAPY
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XANTHENES
D3.494.953
XU PYRONINE
XU RHODAMINES
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XANTHINE ALKALOIDS
D3.132.956

XANTHINE DEHYDROGENASE see under KETONE OXIDOREDUCTASES

XANTHINE OXIDASE
D8.586.682.472.866

XANTHINES
D3.438.759.758.824

XANTHINOL NIACINATE see under THEOPHYLLINE
X METOXIPROFILINNICOTINATE
X XANTHINOL NICOTINATE

XANTHINOL NICOTINATE see XANTHINOL NIACINATE

XANTHOMA, JUVENILE
C17.849.866
X NEVOXANTHOENDOTHELIOMA

XANTHOMATOSIS
C17.849.929

XANTHOMONAS
B3.400.750.866

XANTHOPHYLL
D2.455.849.131.824 D11.557.261.206.741

XANTHOPTERIN
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XANTHURENATES
D3.66.942

XENOGRAFT see TRANSPLANTATION, HETEROLOGOUS

XENON
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XENON RADIOISOTOPES
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D1.496.920.700

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C17.827.936
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X XERORADIOGRAPHY, BREAST

XEROPHTHALMIA
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E1.818.837.867

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XEROSTOMIA
C7.465.815.929 C23.888.636.825
X ASIALIA
X HYPOSALIVATION
X MOUTH DRYNESS
XR SALIVATION

XIPAMIDE see under DIURETICS, SULFAMYL

XIPHOID BONE see under STERNUM

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XYLANS see under POLYSACCHARIDES

XYLAZINE see under THIAZINES

XYLENES
D2.455.426.559.389.948

XYLITOL
D9.203.853.936 D2.33.800.936

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XYLOSE
D9.203.546.827.867

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X LYXULOSE

Y 6047 see under AZEPINES

Y 6124 see ADOBIOL

Y CHROMOSOME see SEX CHROMOSOMES

YABA VIRUS
B4.909.204.783.918 B4.909.574.930

YAGEINE see HARMINE

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YAWS
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YERSINIA
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YERSINIA INFECTIONS
C1.252.310.980
XU PSEUDOTUBERCULOSIS, YERSINIA

YERSINIA PESTIS
B3.475.300.900.600
X PASTEURELLA PESTIS

YOGA
K1.844.799.867

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YOHIMBINE
D3.132.973.641.893 D3.549.937.641.868
D16.848.115.930
XU CORYNANTHIDINE
XU RAUWOLSCINE
XU YOHIMBINE DERIVATIVES

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YTTRIUM
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YTTRIUM ISOTOPES
D1.496.943 D1.552.955.743

YTTRIUM RADIOISOTOPES
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D1.552.955.900

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ZEIN
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D1.552.966 D1.937.961
XU ZINC OXIDE

ZINC ISOTOPES
D1.496.966 D1.552.966.743

ZINC OXIDE see under ZINC

ZINC OXIDE-EUGENOL CEMENT
D25.339.291.793

ZINC PHOSPHATE CEMENT
D25.339.291.893

ZINC RADIOISOTOPES
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D1.552.966.900

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ZIRAM see under THIOCARBAMATES

ZIRCONIUM
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X CI 716
X FLUPYRAZAPON

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X SOLIMIDINE

ZOLLINGER-ELLISON SYNDROME
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ADENOMATOSIS, FAMILIAL ENDOCRINE
X ISLET CELL TUMOR, ULCEROGENIC
XR ADENOMATOSIS, FAMILIAL ENDOCRINE
XR PEPTIC ULCER

ZONA see HERPES ZOSTER

ZONA PELLUCIDA see under OVUM

ZONOGRAPHY see TOMOGRAPHY, RADIOGRAPHIC

ZOOFLAGELLATA see MASTIGOPHORA

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ZOXAZOLAMINE
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X CHEEK BONE
X JUGAL BONE
X MALAR BONE

ZYGOMATIC FRACTURES
C21.866.405.959 C21.866.589.338.827

ZYGOMYCETES see under PHYCOMYCETES

ZYGOTE
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X FERTILIZED OVUM

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ZYMOSAN
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categorized lists

MEDICAL SUBJECT HEADINGS

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MESENTERY	A1.47.596.451	
MESOCOLON	A1.47.596.451.535	
MESOSIGMOID *	A1.47.596.451.535.535	
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SHOULDER	A1.378.209.749	A2.835.583.
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TOES	A1.378.592.350.792	
HALLUX	A1.378.592.350.792.456	
HIP	A1.378.592.467	A2.835.583.
KNEE	A1.378.592.586	A2.835.583.
THIGH	A1.378.592.867	
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EAR	A1.456.313	A9.246
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EYE			
EYELIDS			
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LIP	A1.456.505.631.515	A14.549.336	
NOSE	A1.456.505.733	A2.835.232.	A4.531
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PELVIS	A1.673		
PERINEUM	A1.719		
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EYELASHES	A1.835.288.421	A1.456.505.	A9.371.337.
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NAILS	A1.835.472		
SCALP	A1.835.657		
SEBACEOUS GLANDS	A1.835.744	A10.336.827	
SWEAT GLANDS	A1.835.858	A10.336.899	
APOCRINE GLANDS *	A1.835.858.206	A10.336.899.	
ECCRINE GLANDS *	A1.835.858.480	A10.336.899.	
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MUSCULOSKELETAL SYSTEM

MUSCULOSKELETAL SYSTEM	A2	
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LARYNGEAL CARTILAGES	A2.165.507	A4.329.591
EPIGLOTTIS	A2.165.507.411	A4.329.591.
NASAL SEPTUM	A2.165.639	A4.531.591
SEMILUNAR CARTILAGES	A2.165.828	A2.835.583.
FASCIA	A2.340	
FASCIA LATA •	A2.340.424	
LIGAMENTS	A2.513	
LIGAMENTS, ARTICULAR	A2.513.514	A2.835.583.
MUSCLES	A2.633	A10.690
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PECTORALIS MUSCLES	A2.633.674	
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TENDONS, PARA-ARTICULAR	A2.633.837.781	
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HUMERUS	A2.835.232.87.412	
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ULNA	A2.835.232.87.911	
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JAW	A2.835.232.307.350	
ALVEOLAR PROCESS	A2.835.232.307.350.123	A14.254.646.
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MANDIBLE	A2.835.232.307.350.575	
MANDIBULAR CONDYLE	A2.835.232.307.350.575.525	
MAXILLA	A2.835.232.307.350.678	
PALATE	A2.835.232.307.350.678.583	A14.549.617
NOSE	A2.835.232.307.518	A1.456.505. A4.531
NASAL BONE •	A2.835.232.307.518.473	A4.531.378
TURBINATES	A2.835.232.307.518.805	A4.531.898
ORBIT	A2.835.232.307.626	
ZYGOMA	A2.835.232.307.894	
HYOID BONE	A2.835.232.409	
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MUSCULOSKELETAL SYSTEM
SKELETON
BONE AND BONES
LEG BONES (NON MESH)
FIBULA

FIBULA	A2.835.232.484.321	
METATARSUS	A2.835.232.484.499	
PATELLA	A2.835.232.484.624	
TARSAL BONES	A2.835.232.484.801	
CALCANEUS	A2.835.232.484.801.241	
TALUS	A2.835.232.484.801.779	
TIBIA	A2.835.232.484.883	
PELVIC BONES	A2.835.232.611	
ACETABULUM	A2.835.232.611.108	
ILIUM	A2.835.232.611.434	
ISCHIUM	A2.835.232.611.548	
PUBIC BONE	A2.835.232.611.781	
SESAMOID BONES	A2.835.232.730	
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CRANIAL FOSSA, POSTERIOR *	A2.835.232.781.176	
ETHMOID BONE	A2.835.232.781.292	
CRIBRIFORM PLATE *	A2.835.232.781.292.365	
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OCCIPITAL BONE	A2.835.232.781.572	
FORAMEN MAGNUM	A2.835.232.781.572.434	
PARIETAL BONE	A2.835.232.781.651	
SPHENOID BONE	A2.835.232.781.802	
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MASTOID	A2.835.232.781.885.444	
PETROUS BONE	A2.835.232.781.885.681	
SPINE	A2.835.232.834	
CERVICAL VERTEBRAE	A2.835.232.834.151	
ATLAS	A2.835.232.834.151.213	
AXIS	A2.835.232.834.151.383	
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LUMBAR VERTEBRAE	A2.835.232.834.519	
SACRUM	A2.835.232.834.717	
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STERNOCOSTAL JOINTS *	A2.835.232.904.567.683	
STERNUM	A2.835.232.904.766	
MANUBRIUM *	A2.835.232.904.766.442	
XIPHOID BONE *	A2.835.232.904.766.825	
JOINTS	A2.835.583	
ANKLE	A2.835.583.61	A1.378.592.
ANKLE JOINT	A2.835.583.61.283	
ATLANTO-OCCIPITAL JOINT	A2.835.583.101	
BURSA, SYNOVIAL	A2.835.583.156	
CARTILAGE, ARTICULAR	A2.835.583.192	A2.165.165 A10.165.382.
ELBOW	A2.835.583.289	A1.378.209.
ELBOW JOINT	A2.835.583.289.402	
FINGER JOINT	A2.835.583.345	
METACARPOPHALANGEAL JOINT *	A2.835.583.345.512	
HIP	A2.835.583.410	A1.378.592.
HIP JOINT	A2.835.583.410.468	
KNEE	A2.835.583.474	A1.378.592.

MUSCULOSKELETAL SYSTEM
SKELETON
JOINTS
KNEE
KNEE JOINT

KNEE JOINT	A2.835.583.474.421	
SEMILUNAR CARTILAGES	A2.835.583.474.746	A2.165.828
LIGAMENTS, ARTICULAR	A2.835.583.512	A2.513.514
PUBIC SYMPHYSIS	A2.835.583.656	
SACROILIAC JOINT	A2.835.583.707	
SHOULDER	A2.835.583.747	A1.378.209.
SHOULDER JOINT	A2.835.583.747.584	
ACROMIOCLAVICULAR JOINT *	A2.835.583.747.584.261	
STERNOCLAVICULAR JOINT	A2.835.583.747.766	
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TARSAL JOINT	A2.835.583.831	
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METATARSOPHALANGEAL JOINT *	A2.835.583.899.536	
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* INDICATES MINOR DESCRIPTOR

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ESOPHAGOGASTRIC JUNCTION	A3.365.414	A3.492.766.
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RECTUM	A3.492.411.495.767	
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MECKEL'S DIVERTICULUM	A3.492.411.620.484.612	C16.131.314.
JEJUNUM	A3.492.411.620.625	
STOMACH	A3.492.766	
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ESOPHAGOGASTRIC JUNCTION	A3.492.766.330	A3.365.414
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EPIGLOTTIS	A4.329.591.411	A2.165.507.
LUNG	A4.411	
BRONCHI	A4.411.237	
PULMONARY ALVEOLI	A4.411.715	
NOSE	A4.531	A1.456.505. A2.835.232.
NASAL BONE *	A4.531.378	A2.835.232.
NASAL CAVITY *	A4.531.449	
NASAL MUCOSA	A4.531.520	A10.615.550.
OLFACTORY MUCOSA	A4.531.520.573	A9.623 A10.615.550.
NASAL SEPTUM	A4.531.591	A2.165.639
NASOPHARYNX	A4.531.662	A14.724.557
TURBINATES	A4.531.898	A2.835.232.
PARANASAL SINUSES	A4.621	
ETHMOID SINUS	A4.621.267	
FRONTAL SINUS	A4.621.387	
MAXILLARY SINUS	A4.621.578	
SPHENOID SINUS	A4.621.827	
PLEURA	A4.716	A10.615.789.
TRACHEA	A4.889	

UROGENITAL SYSTEM

UROGENITAL SYSTEM	A5		
GENITALIA	A5.360		
GENITALIA, FEMALE	A5.360.319		
ADNEXA UTERI	A5.360.319.114		
BROAD LIGAMENT *	A5.360.319.114.170		
FALLOPIAN TUBES	A5.360.319.114.373		
OVARY	A5.360.319.114.630	A5.360.576.	A6.407.312.
CORPUS LUTEUM	A5.360.319.114.630.278	A6.407.312.	
LUTEIN CELLS *	A5.360.319.114.630.278.400	A6.407.312.	A11.600
GRAAFIAN FOLLICLE	A5.360.319.114.630.535	A6.407.312.	
GRANULOSA CELLS *	A5.360.319.114.630.535.200	A6.407.312.	A11.436.300
THECA CELLS *	A5.360.319.114.630.535.400	A6.407.312.	A11.329.850
ROUND LIGAMENT *	A5.360.319.114.803		
UTERUS	A5.360.319.679		
CERVIX UTERI	A5.360.319.679.256		
ENDOMETRIUM	A5.360.319.679.490		
DECIDUA	A5.360.319.679.490.373	A16.759.289	
MYOMETRIUM *	A5.360.319.679.690	A10.690.467.	
VAGINA	A5.360.319.779		
HYMEN	A5.360.319.779.479		
VULVA	A5.360.319.887		
BARTHOLIN'S GLANDS	A5.360.319.887.220	A10.336.95	
CLITORIS	A5.360.319.887.436		
GENITALIA, MALE	A5.360.444		
BULBOURETHRAL GLANDS	A5.360.444.123	A10.336.197	
EJACULATORY DUCTS	A5.360.444.251		
PENIS	A5.360.444.492		
URETHRA	A5.360.444.492.726	A5.810.876	
PROSTATE	A5.360.444.575	A10.336.707	
SCROTUM	A5.360.444.661		
SEMINAL VESICLES	A5.360.444.713		
SPERMATIC CORD	A5.360.444.777		
TESTIS	A5.360.444.849	A5.360.576.	A6.407.312.
EPIDIDYMIS	A5.360.444.849.286		
LEYDIG CELLS	A5.360.444.849.513	A6.407.312.	A11.593
RETE TESTIS *	A5.360.444.849.600		
SEMINIFEROUS TUBULES *	A5.360.444.849.700		
SEMINIFEROUS EPITHELIUM *	A5.360.444.849.700.700	A10.272.700	
SERTOLI CELLS	A5.360.444.849.789	A11.436.829	
VAS DEFERENS	A5.360.444.930		
GONADS	A5.360.576	A6.407.312	
OVARY	A5.360.576.497	A5.360.319.	A6.407.312.
TESTIS	A5.360.576.782	A5.360.444.	A6.407.312.
URINARY TRACT	A5.810		
BLADDER	A5.810.161		
KIDNEY	A5.810.453		
KIDNEY CORTEX	A5.810.453.324		
KIDNEY GLOMERULUS	A5.810.453.395		
JUXTAGLOMERULAR APPARATUS	A5.810.453.395.501		
KIDNEY MEDULLA *	A5.810.453.466		
KIDNEY PELVIS	A5.810.453.537		
KIDNEY CALICES *	A5.810.453.537.503		
KIDNEY TUBULES	A5.810.453.608		
KIDNEY TUBULES, DISTAL *	A5.810.453.608.379		
KIDNEY TUBULES, PROXIMAL	A5.810.453.608.504		

UROGENITAL SYSTEM
URINARY TRACT
KIDNEY
KIDNEY TUBULES
LOOP OF HENLE

LOOP OF HENLE •	**A5.810.453.608.644**	
NEPHRONS •	**A5.810.453.736**	
URETER	**A5.810.776**	
URETHRA	**A5.810.876**	**A5.360.444.**

ENDOCRINE SYSTEM (NON MESH)

ENDOCRINE SYSTEM (NON MESH)	A6			
CHROMAFFIN SYSTEM	A6.224			
ADRENAL MEDULLA	A6.224.115	A6.407.71.		
ENTEROCHROMAFFIN CELLS *	A6.224.358			
PARA-AORTIC BODIES *	A6.224.636			
PARAGANGLIA, CHROMAFFIN *	A6.224.736			
ENDOCRINE GLANDS	A6.407			
ADRENAL GLANDS	A6.407.71			
ADRENAL CORTEX *	A6.407.71.140			
ADRENAL MEDULLA	A6.407.71.265	A6.224.115		
INTERRENAL GLAND *	A6.407.71.619			
GONADS	A6.407.312	A5.360.576		
OVARY	A6.407.312.497	A5.360.319.	A5.360.576.	
CORPUS LUTEUM	A6.407.312.497.278	A5.360.319.		
LUTEIN CELLS *	A6.407.312.497.278.400	A5.360.319.	A11.600	
GRAAFIAN FOLLICLE	A6.407.312.497.535	A5.360.319.		
GRANULOSA CELLS *	A6.407.312.497.535.300	A5.360.319.	A11.436.300	
THECA CELLS *	A6.407.312.497.535.600	A5.360.319.	A11.329.850	
TESTIS	A6.407.312.782	A5.360.444.	A5.360.576.	
LEYDIG CELLS	A6.407.312.782.513	A5.360.444.	A11.593	
ISLANDS OF LANGERHANS	A6.407.414	A3.734.414		
PARATHYROID GLANDS	A6.407.560			
PINEAL BODY	A6.407.635	A6.688.733	A8.186.211.	A8.713.733
PITUITARY-ADRENAL SYSTEM	A6.407.691			
PITUITARY GLAND	A6.407.747			
HYPOTHALAMO-HYPOPHYSEAL SYSTEM	A6.407.747.357	A6.688.357	A8.186.211.	A8.713.357
PITUITARY GLAND, ANTERIOR *	A6.407.747.608			
PITUITARY GLAND, POSTERIOR	A6.407.747.734			
THYROID GLAND	A6.407.900			
NEUROSECRETORY SYSTEMS	A6.688	A8.713		
HYPOTHALAMO-HYPOPHYSEAL SYSTEM	A6.688.357	A6.407.747.	A8.186.211.	A8.713.357
NEUROHEMAL ORGAN *	A6.688.563	A8.713.563		
PINEAL BODY	A6.688.733	A6.407.635	A8.186.211.	A8.713.733

CARDIOVASCULAR SYSTEM

CARDIOVASCULAR SYSTEM	A7	
BLOOD VESSELS	A7.231	
ARTERIES	A7.231.114	
AORTA	A7.231.114.56	
AORTA, ABDOMINAL	A7.231.114.56.205	
AORTA, THORACIC	A7.231.114.56.372	
AXILLARY ARTERY	A7.231.114.85	
BASILAR ARTERY	A7.231.114.106	
BRACHIAL ARTERY	A7.231.114.139	
BRONCHIAL ARTERIES	A7.231.114.158	
CAROTID ARTERIES	A7.231.114.186	
CAROTID ARTERY, EXTERNAL	A7.231.114.186.206	
CAROTID ARTERY, INTERNAL	A7.231.114.186.331	
CAROTID SINUS	A7.231.114.186.456	
CELIAC ARTERY	A7.231.114.207	
CEREBRAL ARTERIES	A7.231.114.228	
CIRCLE OF WILLIS	A7.231.114.228.351	
CORONARY VESSELS	A7.231.114.269	A7.231.908.
FEMORAL ARTERY	A7.231.114.351	
HEPATIC ARTERY	A7.231.114.407	
ILIAC ARTERY	A7.231.114.444	
INNOMINATE ARTERY	A7.231.114.468	
MAXILLARY ARTERY	A7.231.114.523	
MENINGEAL ARTERIES	A7.231.114.545	
MESENTERIC ARTERIES	A7.231.114.565	
OPHTHALMIC ARTERY	A7.231.114.622	
POPLITEAL ARTERY	A7.231.114.681	
PULMONARY ARTERY	A7.231.114.715	
RENAL ARTERY	A7.231.114.745	
RETINAL ARTERY	A7.231.114.765	A7.231.611.
SPLENIC ARTERY	A7.231.114.814	
SUBCLAVIAN ARTERY	A7.231.114.839	
TEMPORAL ARTERIES	A7.231.114.868	
THORACIC ARTERIES	A7.231.114.891	
MAMMARY ARTERIES *	A7.231.114.891.525	
UMBILICAL ARTERIES	A7.231.114.929	A16.254.789.
VERTEBRAL ARTERY	A7.231.114.955	
MICROCIRCULATION	A7.231.432	G9.330.163.
ARTERIOVENOUS ANASTOMOSIS	A7.231.432.209	
CAPILLARIES	A7.231.432.410	
RETINAL VESSELS	A7.231.611	
PECTEN OCULI *	A7.231.611.466	A13.724
RETINAL ARTERY	A7.231.611.647	A7.231.114.
RETINAL VEIN	A7.231.611.773	A7.231.908.
VASA NERVORUM *	A7.231.765	
VASA VASORUM	A7.231.836	
VEINS	A7.231.908	
AXILLARY VEIN	A7.231.908.77	
AZYGOS VEIN	A7.231.908.106	
CORONARY VESSELS	A7.231.908.194	A7.231.114.
CRANIAL SINUSES	A7.231.908.224	
CAVERNOUS SINUS	A7.231.908.224.334	
FEMORAL VEIN	A7.231.908.314	
HEPATIC VEINS	A7.231.908.380	
ILIAC VEIN	A7.231.908.427	

CARDIOVASCULAR SYSTEM
BLOOD VESSELS
VEINS
INNOMINATE VEIN

INNOMINATE VEIN	A7.231.908.461	
JUGULAR VEIN	A7.231.908.498	
POPLITEAL VEIN	A7.231.908.641	
PORTAL SYSTEM	A7.231.908.670	
MESENTERIC VEINS	A7.231.908.670.385	
PORTAL VEIN	A7.231.908.670.567	
SPLENIC VEIN	A7.231.908.670.730	
UMBILICAL VEINS	A7.231.908.670.874	A16.254.789.
PULMONARY VEINS	A7.231.908.713	
RENAL VEINS	A7.231.908.752	
RETINAL VEIN	A7.231.908.783	A7.231.611.
SAPHENOUS VEIN	A7.231.908.819	
SUBCLAVIAN VEIN	A7.231.908.877	
VENAE CAVAE	A7.231.908.949	
VENA CAVA, INFERIOR	A7.231.908.949.648	
VENA CAVA, SUPERIOR	A7.231.908.949.815	
HEART	A7.541	
ENDOCARDIUM	A7.541.207	
FETAL HEART	A7.541.278	A16.378.303
DUCTUS ARTERIOSUS	A7.541.278.395	A16.378.303.
TRUNCUS ARTERIOSUS	A7.541.278.930	A16.378.303.
HEART ATRIUM	A7.541.358	
HEART CONDUCTION SYSTEM	A7.541.409	
ATRIOVENTRICULAR NODE *	A7.541.409.147	
BUNDLE OF HIS *	A7.541.409.273	
PURKINJE FIBERS *	A7.541.409.683	
SINO-ATRIAL NODE	A7.541.409.819	
HEART SEPTUM	A7.541.459	
HEART VALVES	A7.541.510	
AORTIC VALVE	A7.541.510.110	
CHORDAE TENDINEAE	A7.541.510.240	
MITRAL VALVE	A7.541.510.507	
PAPILLARY MUSCLES	A7.541.510.619	
PULMONARY VALVE	A7.541.510.738	
TRICUSPID VALVE	A7.541.510.893	
HEART VENTRICLE	A7.541.560	
MYOCARDIUM	A7.541.704	A10.690.637
PERICARDIUM	A7.541.795	A10.615.789.

NERVOUS SYSTEM

NERVOUS SYSTEM	A8			
AUTONOMIC NERVOUS SYSTEM	A8.99			
AUTONOMIC FIBERS, POSTGANGLIONIC	A8.99.94	A8.663.542.	A11.671.78	
AUTONOMIC FIBERS, PREGANGLIONIC	A8.99.139	A8.663.542.	A11.671.107	
CELIAC PLEXUS	A8.99.219			
GANGLIA, AUTONOMIC	A8.99.370	A8.340.315		
STELLATE GANGLION	A8.99.370.682			
HYPOGASTRIC PLEXUS	A8.99.456			
MYENTERIC PLEXUS	A8.99.573			
PARAGANGLIA, NONCHROMAFFIN	A8.99.651			
AORTIC BODIES *	A8.99.651.164			
CAROTID BODY	A8.99.651.331	A8.796.511.		
GLOMUS JUGULARE *	A8.99.651.572			
PARASYMPATHETIC NERVOUS SYSTEM	A8.99.698			
VAGUS NERVE	A8.99.698.730	A8.796.214.		
LARYNGEAL NERVES	A8.99.698.730.508	A8.796.214.		
SUBMUCOUS PLEXUS	A8.99.842			
SYMPATHETIC NERVOUS SYSTEM	A8.99.893			
ADRENERGIC FIBERS	A8.99.893.52	A8.663.542.		
SPLANCHNIC NERVES	A8.99.893.596			
VASOMOTOR SYSTEM	A8.99.893.814			
PRESSORECEPTORS	A8.99.893.814.621	A8.796.511.		
CENTRAL NERVOUS SYSTEM	A8.186			
BRAIN	A8.186.211			
BRAIN STEM	A8.186.211.132			
MEDULLA OBLONGATA	A8.186.211.132.406			
OLIVARY NUCLEUS	A8.186.211.132.406.574			
PONS	A8.186.211.132.616			
VESTIBULAR NUCLEI	A8.186.211.132.616.733			
BECHTEREW'S NUCLEUS *	A8.186.211.132.616.733.179			
DEITER'S NUCLEUS *	A8.186.211.132.616.733.374			
SCHWALBE'S NUCLEUS *	A8.186.211.132.616.733.785			
RETICULAR FORMATION	A8.186.211.132.772			
RESPIRATORY CENTER	A8.186.211.132.772.646			
CEREBELLUM	A8.186.211.212			
CEREBELLAR CORTEX	A8.186.211.212.212			
PURKINJE CELLS	A8.186.211.212.212.633	A8.663.812	A11.671.789	
CEREBELLAR NUCLEI	A8.186.211.212.337			
CEREBELLOPONTILE ANGLE	A8.186.211.212.462			
CEREBRAL VENTRICLES	A8.186.211.276			
CEREBRAL AQUEDUCT	A8.186.211.276.187			
CHOROID PLEXUS	A8.186.211.276.298			
EPENDYMA	A8.186.211.276.460	A8.561.326	A10.755.260	
SEPTUM PELLUCIDUM	A8.186.211.276.814	A8.186.211.		
DIENCEPHALON	A8.186.211.385			
HYPOTHALAMUS	A8.186.211.385.357	A8.186.211.		
HYPOTHALAMO-HYPOPHYSEAL SYSTEM	A8.186.211.385.357.332	A6.407.747.	A6.688.357	A8.713.357
HYPOTHALAMUS, ANTERIOR *	A8.186.211.385.357.342			
PARAVENTRICULAR NUCLEUS *	A8.186.211.385.357.342.400			
PREOPTIC AREA *	A8.186.211.385.357.342.450			
SUPRAOPTIC NUCLEUS *	A8.186.211.385.357.342.650			
HYPOTHALAMUS, MEDIAL *	A8.186.211.385.357.352			
HYPOTHALAMUS, POSTERIOR *	A8.186.211.385.357.362			
MAMMILLARY BODIES	A8.186.211.385.357.362.500			
MEDIAN EMINENCE *	A8.186.211.385.357.579			

NERVOUS SYSTEM				
CENTRAL NERVOUS SYSTEM				
BRAIN				
DIENCEPHALON				
HYPOTHALAMUS				
TUBER CINEREUM				
TUBER CINEREUM *	A8.186.211.385.357.870			
PINEAL BODY	A8.186.211.385.608	A6.407.635	A6.688.733	A8.713.733
THALAMUS	A8.186.211.385.826			
THALAMIC NUCLEI	A8.186.211.385.826.701			
GENICULATE BODIES	A8.186.211.385.826.701.444			
LIMBIC SYSTEM	A8.186.211.577			
AMYGDALOID BODY	A8.186.211.577.90	A8.186.211.		
GYRUS CINGULI	A8.186.211.577.330			
HIPPOCAMPUS	A8.186.211.577.405			
HYPOTHALAMUS	A8.186.211.577.482	A8.186.211.		
OLFACTORY BULB	A8.186.211.577.636	A8.796.214.		
OLFACTORY PATHWAYS *	A8.186.211.577.699	A8.612.220.		
SEPTUM PELLUCIDUM	A8.186.211.577.851	A8.186.211.		
SEPTAL NUCLEI *	A8.186.211.577.851.664			
MESENCEPHALON	A8.186.211.659			
CORPORA QUADRIGEMINA	A8.186.211.659.237			
INFERIOR COLLICULUS	A8.186.211.659.237.364			
OPTIC LOBE	A8.186.211.659.237.576	A13.686		
SUPERIOR COLLICULUS	A8.186.211.659.237.816			
SUBSTANTIA NIGRA	A8.186.211.659.687			
TEGMENTUM MESENCEPHALI	A8.186.211.659.822			
RED NUCLEUS	A8.186.211.659.822.642			
TELENCEPHALON	A8.186.211.885			
CEREBRAL CORTEX	A8.186.211.885.213			
FRONTAL LOBE	A8.186.211.885.213.270			
MOTOR CORTEX	A8.186.211.885.213.270.548			
INSULA OF REIL *	A8.186.211.885.213.408			
OCCIPITAL LOBE	A8.186.211.885.213.571			
VISUAL CORTEX	A8.186.211.885.213.571.735	G11.561.796.		
PARIETAL LOBE	A8.186.211.885.213.670			
SOMATOSENSORY CORTEX	A8.186.211.885.213.670.675			
TEMPORAL LOBE	A8.186.211.885.213.863			
AUDITORY CORTEX	A8.186.211.885.213.863.297	G11.561.796.		
CORPUS CALLOSUM	A8.186.211.885.362			
GANGLIA, BASAL	A8.186.211.885.565	A8.340.440		
AMYGDALOID BODY	A8.186.211.885.565.152	A8.186.211.		
CLAUSTRUM *	A8.186.211.885.565.352			
CORPUS STRIATUM	A8.186.211.885.565.487			
CAUDATE NUCLEUS	A8.186.211.885.565.487.184			
GLOBUS PALLIDUS	A8.186.211.885.565.487.397			
LENTICULAR NUCLEUS *	A8.186.211.885.565.487.560			
PUTAMEN *	A8.186.211.885.565.487.784			
MENINGES	A8.186.566			
ARACHNOID	A8.186.566.166			
SUBARACHNOID SPACE	A8.186.566.166.686			
CISTERNA MAGNA	A8.186.566.166.686.351			
DURA MATER	A8.186.566.395			
SUBDURAL SPACE *	A8.186.566.395.687			
PIA MATER	A8.186.566.731			
NEURAL ANALYZERS	A8.186.667			
SPINAL CORD	A8.186.854			
EXTRAPYRAMIDAL TRACTS	A8.186.854.253	A8.612.380.		
LIGAMENTUM DENTICULATUM *	A8.186.854.430			
PYRAMIDAL TRACTS	A8.186.854.633	A8.612.380.		
SPINOTHALAMIC TRACTS	A8.186.854.761	A8.612.220.		

NERVOUS SYSTEM
  CENTRAL NERVOUS SYSTEM
    SPINAL CORD
      SUBSTANTIA GELATINOSA

SUBSTANTIA GELATINOSA *	A8.186.854.852				
GANGLIA	A8.340				
GANGLIA, AUTONOMIC	A8.340.315	A8.99.370			
GANGLIA, BASAL	A8.340.440	A8.186.211.			
GANGLIA, SPINAL	A8.340.565	A8.796.728.			
NERVE NET *	A8.511				
NERVE TISSUE	A8.561	A10.755			
EPENDYMA	A8.561.326	A8.186.211.	A10.755.260		
NEUROGLIA	A8.561.646	A10.755.713	A11.671.603		
ASTROCYTES *	A8.561.646.213	A10.755.713.	A11.671.603.		
OLIGODENDROGLIA *	A8.561.646.657	A10.755.713.	A11.671.603.		
NEURAL PATHWAYS	A8.612				
AFFERENT PATHWAYS	A8.612.220				
AUDITORY PATHWAYS	A8.612.220.110				
OLFACTORY PATHWAYS *	A8.612.220.640	A8.186.211.			
SPINOTHALAMIC TRACTS	A8.612.220.735	A8.186.854.			
VISUAL PATHWAYS	A8.612.220.860				
EFFERENT PATHWAYS	A8.612.380				
EXTRAPYRAMIDAL TRACTS	A8.612.380.239	A8.186.854.			
PYRAMIDAL TRACTS	A8.612.380.730	A8.186.854.			
MEDIAN FOREBRAIN BUNDLE *	A8.612.492				
NEURONS	A8.663	A11.671			
DENDRITES	A8.663.256	A11.671.240			
INTERNEURONS	A8.663.409	A11.671.389			
MOTOR NEURONS	A8.663.496	A11.671.472			
ANTERIOR HORN CELLS *	A8.663.496.284	A11.671.472.			
MOTOR NEURONS, GAMMA EFFERENT *	A8.663.496.500	A11.671.472.			
NERVE FIBERS	A8.663.542				
ADRENERGIC FIBERS	A8.663.542.75	A8.99.893.			
AUTONOMIC FIBERS, POSTGANGLIONIC	A8.663.542.100	A8.99.94	A11.671.78		
AUTONOMIC FIBERS, PREGANGLIONIC	A8.663.542.122	A8.99.139	A11.671.107		
AXONS	A8.663.542.145	A11.671.137			
CHOLINERGIC FIBERS	A8.663.542.234				
NERVE FIBERS, MYELINATED	A8.663.542.512	A11.671.514			
MYELIN SHEATH	A8.663.542.512.560	A10.755.503	A11.671.514.		
RANVIER'S NODES	A8.663.542.512.560.630	A11.671.514.			
NEURILEMMA	A8.663.576	A10.755.612	A11.671.544		
SCHWANN CELLS	A8.663.576.660	A11.671.544.			
NEUROFIBRILS	A8.663.609	A11.368.702.	A11.671.573		
NEURONS, AFFERENT	A8.663.643	A11.671.632			
NEURONS, EFFERENT	A8.663.676	A11.671.661			
NISSL BODIES	A8.663.712	A11.368.702.	A11.671.693		
PURKINJE CELLS	A8.663.812	A8.186.211.	A11.671.789		
SYNAPSES	A8.663.906	A11.671.908			
SYNAPTIC MEMBRANES	A8.663.906.569	A11.195.844	A11.671.908.		
SYNAPTIC RECEPTORS	A8.663.906.569.694	A11.195.844.	A11.671.908.	D12.776.543. G6.184.154.	G12.803.852
RECEPTORS, ADRENERGIC	A8.663.906.569.694.678	D12.776.543.	G6.184.154.	G12.803.852.	
RECEPTORS, ADRENERGIC, ALPHA *	A8.663.906.569.694.678.72	D12.776.543.	G6.184.154.	G12.803.852.	
RECEPTORS, ADRENERGIC, BETA *	A8.663.906.569.694.678.112	D12.776.543.	G6.184.154.	G12.803.852.	
RECEPTORS, DOPAMINE	A8.663.906.569.694.678.540	D12.776.543.	G6.184.154.	G12.803.852.	
RECEPTORS, CHOLINERGIC	A8.663.906.569.694.701	D12.776.543.	G6.184.154.	G12.803.852.	
RECEPTORS, MUSCARINIC *	A8.663.906.569.694.701.593	D12.776.543.	G6.184.154.	G12.803.852.	
RECEPTORS, NICOTINIC *	A8.663.906.569.694.701.659	D12.776.543.	G6.184.154.	G12.803.852.	
RECEPTORS, NARCOTIC	A8.663.906.569.694.730	D12.776.543.	G6.184.154.	G12.763.634	

NERVOUS SYSTEM		
NEURONS		
SYNAPSES		
SYNAPTIC MEMBRANES		
SYNAPTIC RECEPTORS		
RECEPTORS, SEROTONIN		
RECEPTORS, SEROTONIN	A8.663.906.569.694.760	D12.776.543. G6.184.154. G12.803.852.
SYNAPTIC VESICLES	A8.663.906.694	A11.671.908.
SYNAPTOSOMES	A8.663.906.819	A11.671.908. A11.904.859
NEUROSECRETORY SYSTEMS	A8.713	A6.688
CORPORA ALLATA	A8.713.100	A13.250
HYPOTHALAMO-HYPOPHYSEAL SYSTEM	A8.713.357	A6.407.747. A6.688.357 A8.186.211.
NEUROHEMAL ORGAN *	A8.713.563	A6.688.563
PINEAL BODY	A8.713.733	A6.407.635 A6.688.733 A8.186.211.
SUBCOMMISSURAL ORGAN *	A8.713.810	
SUBFORNICAL ORGAN *	A8.713.840	
PERIPHERAL NERVES	A8.796	
CRANIAL NERVES	A8.796.214	
ABDUCENS NERVE	A8.796.214.44	
ACCESSORY NERVE	A8.796.214.83	
ACOUSTIC NERVE	A8.796.214.125	
COCHLEAR NERVE	A8.796.214.125.271	
VESTIBULAR NERVE	A8.796.214.125.816	
SCARPA'S GANGLION *	A8.796.214.125.816.658	
FACIAL NERVE	A8.796.214.324	
CHORDA TYMPANI NERVE	A8.796.214.324.264	
GENICULATE GANGLION *	A8.796.214.324.527	
GLOSSOPHARYNGEAL NERVE	A8.796.214.387	
HYPOGLOSSAL NERVE	A8.796.214.459	
OCULOMOTOR NERVE	A8.796.214.588	
OLFACTORY NERVE	A8.796.214.628	
OLFACTORY BULB	A8.796.214.628.573	A8.186.211.
OPTIC NERVE	A8.796.214.668	
OPTIC CHIASM	A8.796.214.668.576	
OPTIC DISK	A8.796.214.668.650	A9.371.729.
TRIGEMINAL NERVE	A8.796.214.848	
MANDIBULAR NERVE	A8.796.214.848.375	
LINGUAL NERVE *	A8.796.214.848.375.515	
MAXILLARY NERVE	A8.796.214.848.478	
OPHTHALMIC NERVE	A8.796.214.848.625	
SEMILUNAR GANGLION *	A8.796.214.848.813	
TROCHLEAR NERVE	A8.796.214.887	
VAGUS NERVE	A8.796.214.936	A8.99.698.
JUGULAR GANGLION *	A8.796.214.936.376	
LARYNGEAL NERVES	A8.796.214.936.508	A8.99.698.
RECURRENT LARYNGEAL NERVE *	A8.796.214.936.508.642	
NODOSE GANGLION *	A8.796.214.936.692	
NERVE ENDINGS	A8.796.511	
NEUROEFFECTOR JUNCTION	A8.796.511.479	A11.195.443.
NEUROMUSCULAR JUNCTION	A8.796.511.479.563	A11.195.443.
MOTOR ENDPLATE *	A8.796.511.479.563.548	
RECEPTORS, SENSORY	A8.796.511.725	
CHEMORECEPTORS	A8.796.511.725.154	
CAROTID BODY	A8.796.511.725.154.331	A8.99.651.
TASTE BUDS	A8.796.511.725.154.823	A9.848 A14.549.885.
MECHANORECEPTORS	A8.796.511.725.404	
GOLGI-MAZZONI CORPUSCLES *	A8.796.511.725.404.272	
HAIR CELLS *	A8.796.511.725.404.307	A9.246.631.
HERBST'S CORPUSCLES *	A8.796.511.725.404.358	
NEUROMUSCULAR SPINDLES	A8.796.511.725.404.526	
NEUROTENDINOUS SPINDLES *	A8.796.511.725.404.598	

NERVOUS SYSTEM		
PERIPHERAL NERVES		
NERVE ENDINGS		
RECEPTORS, SENSORY		
MECHANORECEPTORS		
PACINIAN CORPUSCLES		
PACINIAN CORPUSCLES •	A8.796.511.725.404.688	
PULMONARY STRETCH RECEPTORS •	A8.796.511.725.404.808	
ORGAN OF CORTI	A8.796.511.725.514	A9.246.631.
PHOTORECEPTORS	A8.796.511.725.605	
RODS AND CONES	A8.796.511.725.605.653	A9.371.729. A11.671.838
PRESSORECEPTORS	A8.796.511.725.684	A8.99.893.
THERMORECEPTORS	A8.796.511.725.827	
KRAUSE'S END BULBS •	A8.796.511.725.827.421	
RUFFINI'S CORPUSCLES •	A8.796.511.725.827.737	
WAGNER-MEISSNER CORPUSCLES •	A8.796.511.725.925	
SPINAL NERVE ROOTS	A8.796.728	
CAUDA EQUINA	A8.796.728.250	
FILUM TERMINALE •	A8.796.728.250.429	
GANGLIA, SPINAL	A8.796.728.523	A8.340.565
SPINAL NERVES	A8.796.828	
BRACHIAL PLEXUS	A8.796.828.169	
MEDIAN NERVE	A8.796.828.169.379	
MUSCULOCUTANEOUS NERVE	A8.796.828.169.501	
RADIAL NERVE	A8.796.828.169.688	
ULNAR NERVE	A8.796.828.169.874	
CERVICAL PLEXUS	A8.796.828.289	
PHRENIC NERVE	A8.796.828.289.605	
LUMBOSACRAL PLEXUS	A8.796.828.569	
FEMORAL NERVE	A8.796.828.569.301	
OBTURATOR NERVE	A8.796.828.569.572	
SCIATIC NERVE	A8.796.828.569.785	
PERONEAL NERVE	A8.796.828.569.785.513	
TIBIAL NERVE	A8.796.828.569.785.790	
SURAL NERVE •	A8.796.828.569.785.790.691	
THORACIC NERVES	A8.796.828.854	
INTERCOSTAL NERVES •	A8.796.828.854.410	
PECTORAL NERVES •	A8.796.828.854.674	

SENSE ORGANS

SENSE ORGANS	A9		
EAR	A9.246	A1.456.313	
EAR, EXTERNAL	A9.246.272		
EAR CANAL	A9.246.272.396		
EAR, MIDDLE	A9.246.397		
EAR OSSICLES	A9.246.397.247		
INCUS *	A9.246.397.247.362		
MALLEUS *	A9.246.397.247.524		
STAPES *	A9.246.397.247.806		
EUSTACHIAN TUBE	A9.246.397.369		
TENSOR TYMPANI *	A9.246.397.749	A2.633.893	
TYMPANIC MEMBRANE	A9.246.397.873		
LABYRINTH	A9.246.631		
BASILAR MEMBRANE *	A9.246.631.125		
COCHLEA	A9.246.631.246		
ORGAN OF CORTI	A9.246.631.246.577	A8.796.511.	
HAIR CELLS *	A9.246.631.246.577.325	A8.796.511.	
DUCTUS COCHLEARIS *	A9.246.631.358		
SACCULE *	A9.246.631.689		
UTRICLE *	A9.246.631.834		
VESTIBULAR APPARATUS	A9.246.631.909		
SEMICIRCULAR CANALS	A9.246.631.909.663		
EYE	A9.371	A1.456.505.	
ANTERIOR CHAMBER	A9.371.75		
AQUEOUS HUMOR	A9.371.75.291	A12.207.86	
CONJUNCTIVA	A9.371.192		
CORNEA	A9.371.235		
DESCEMET'S MEMBRANE	A9.371.235.381		
EYELIDS	A9.371.337	A1.456.505.	
EYELASHES	A9.371.337.338	A1.456.505.	A1.835.288.
MEIBOMIAN GLANDS *	A9.371.337.614		
LACRIMAL APPARATUS	A9.371.463	A10.336.422	
HARDERIAN GLAND *	A9.371.463.373		
NASOLACRIMAL DUCT *	A9.371.463.640		
LENS, CRYSTALLINE	A9.371.509		
OCULOMOTOR MUSCLES	A9.371.613	A2.633.600	
PIGMENT EPITHELIUM OF EYE	A9.371.670	A10.272.640	
RETINA	A9.371.729		
FUNDUS OCULI	A9.371.729.313		
MACULA LUTEA	A9.371.729.522		
FOVEA CENTRALIS *	A9.371.729.522.436		
OPTIC DISK	A9.371.729.690	A8.796.214.	
RODS AND CONES	A9.371.729.778	A8.796.511.	A11.671.838
SCLERA	A9.371.784		
TRABECULAR MESHWORK	A9.371.830		
UVEA	A9.371.894		
CHOROID	A9.371.894.223		
CILIARY BODY	A9.371.894.351		
IRIS	A9.371.894.622		
PUPIL	A9.371.894.622.633		
VITREOUS BODY	A9.371.943		
OLFACTORY MUCOSA	A9.623	A4.531.520.	A10.615.550.
TASTE BUDS	A9.846	A8.796.511.	A14.549.885.

TISSUE TYPES (NON MESH)

TISSUE TYPES (NON MESH)	A10		
CONNECTIVE TISSUE	A10.165		
ADIPOSE TISSUE	A10.165.114		
BROWN FAT	A10.165.114.322	A13.147	
BONE AND BONES	A10.165.265	A2.835.232	
BONE MATRIX	A10.165.265.166		
CALLUS	A10.165.265.276		
HAVERSIAN SYSTEM	A10.165.265.507		
PERIOSTEUM	A10.165.265.746		
CARTILAGE	A10.165.382	A2.165	
CARTILAGE, ARTICULAR	A10.165.382.332	A2.165.165	A2.835.583.
ELASTIC TISSUE	A10.165.551		
EPITHELIUM	A10.272		
BASEMENT MEMBRANE	A10.272.220	A10.615.179	
ENDOTHELIUM	A10.272.491		
PIGMENT EPITHELIUM OF EYE	A10.272.640	A9.371.670	
SEMINIFEROUS EPITHELIUM *	A10.272.700	A5.360.444.	
EXOCRINE GLANDS	A10.336		
BARTHOLIN'S GLANDS	A10.336.95	A5.360.319.	
BREAST	A10.336.153	A1.236	
NIPPLES *	A10.336.153.500	A1.236.500	
BULBOURETHRAL GLANDS	A10.336.197	A5.360.444.	
LACRIMAL APPARATUS	A10.336.422	A9.371.463	
MAMMAE	A10.336.482	A13.589	
UDDER	A10.336.482.723	A13.589.723	
PANCREAS	A10.336.583	A3.734	
PERIANAL GLANDS	A10.336.635	A13.734	
PROSTATE	A10.336.707	A5.360.444.	
SALIVARY GLANDS	A10.336.779	A14.549.760	
PAROTID GLAND	A10.336.779.464	A14.549.760.	
SUBLINGUAL GLAND	A10.336.779.687	A14.549.760.	
SUBMANDIBULAR GLAND	A10.336.779.812	A14.549.760.	
SEBACEOUS GLANDS	A10.336.827	A1.835.744	
SWEAT GLANDS	A10.336.899	A1.835.858	
APOCRINE GLANDS *	A10.336.899.206	A1.835.858.	
ECCRINE GLANDS *	A10.336.899.480	A1.835.858.	
GRANULATION TISSUE	A10.424		
CICATRIX	A10.424.351	C23.888.885.	
LYMPHOID TISSUE	A10.549	A15.520.604	
PEYER'S PATCHES *	A10.549.598	A15.520.604.	
MEMBRANES	A10.615		
BASEMENT MEMBRANE	A10.615.179	A10.272.220	
MUCOUS MEMBRANE	A10.615.550		
GASTRIC MUCOSA	A10.615.550.291	A3.492.766.	
INTESTINAL MUCOSA	A10.615.550.444	A3.492.411.	
MOUTH MUCOSA	A10.615.550.599	A14.549.512	
NASAL MUCOSA	A10.615.550.707	A4.531.520	
OLFACTORY MUCOSA	A10.615.550.707.573	A4.531.520.	A9.623
SEROUS MEMBRANE	A10.615.789		
PERICARDIUM	A10.615.789.470	A7.541.795	
PERITONEUM	A10.615.789.596	A1.47.596	
PLEURA	A10.615.789.736	A4.716	
MUSCLES	A10.690	A2.633	
MUSCLE, SMOOTH	A10.690.467		
MYOMETRIUM *	A10.690.467.500	A5.360.319.	

TISSUE TYPES (NON MESH)
MUSCLES
MYOCARDIUM

MYOCARDIUM	A10.690.637	A7.541.704	
NERVE TISSUE	A10.755	A8.561	
EPENDYMA	A10.755.260	A8.186.211.	A8.561.326
MYELIN SHEATH	A10.755.503	A8.663.542.	A11.671.514.
NEURILEMMA	A10.755.612	A8.663.576	A11.671.544
NEUROGLIA	A10.755.713	A8.561.646	A11.671.603
ASTROCYTES *	A10.755.713.213	A8.561.646.	A11.671.603.
OLIGODENDROGLIA *	A10.755.713.657	A8.561.646.	A11.671.603.

CELLS

CELLS	A11	
ANTIBODY PRODUCING CELLS	A11.63	A15.520.118
B-LYMPHOCYTES	A11.63.438	A11.118.637. A15.145.229. A15.520.118. A15.520.520.
PLASMA CELLS	A11.63.693	A11.329.810 A15.520.118.
BLOOD CELLS	A11.118	A15.145.229
BLOOD PLATELETS	A11.118.188	A15.145.229.
ERYTHROCYTES	A11.118.413	A15.145.229.
ERYTHROBLASTS •	A11.118.413.200	A15.145.229.
ERYTHROCYTE MEMBRANE •	A11.118.413.270	A15.145.229.
ERYTHROCYTES, ABNORMAL	A11.118.413.330	A15.145.229.
ACANTHOCYTES •	A11.118.413.330.100	A15.145.229.
ERYTHROCYTE INCLUSIONS •	A11.118.413.330.340	A15.145.229.
HEINZ BODIES	A11.118.413.330.340.335	A15.145.229.
MEGALOBLASTS •	A11.118.413.330.531	A15.145.229.
SPHEROCYTES •	A11.118.413.330.802	A15.145.229.
RETICULOCYTES	A11.118.413.730	A15.145.229.
HEMOCYTES •	A11.118.480	A15.145.229.
LEUKOCYTES	A11.118.637	A15.145.229.
BASOPHILS	A11.118.637.125	A15.145.229.
EOSINOPHILS	A11.118.637.302	A15.145.229.
GRANULOCYTES •	A11.118.637.415	A15.145.229.
LYMPHOCYTES	A11.118.637.555	A15.145.229. A15.520.520
B-LYMPHOCYTES	A11.118.637.555.438	A11.63.438 A15.145.229. A15.520.118. A15.520.520.
T-LYMPHOCYTES	A11.118.637.555.604	A15.145.229. A15.520.520. A15.520.604.
MONOCYTES	A11.118.637.652	A11.733.547 A15.145.229. A15.680.547
NEUTROPHILS	A11.118.637.740	A11.733.689 A15.145.229. A15.680.689
BONE MARROW CELLS	A11.148	A15.378.316.
HEMATOPOIETIC STEM CELLS	A11.148.378	A15.378.316.
MEGAKARYOCYTES	A11.148.614	A15.378.316.
CELL MEMBRANE	A11.195	
CELL WALL	A11.195.185	
INTERCELLULAR JUNCTIONS	A11.195.443	
DESMOSOMES	A11.195.443.297	
NEUROEFFECTOR JUNCTION	A11.195.443.645	A8.796.511.
NEUROMUSCULAR JUNCTION	A11.195.443.645.563	A8.796.511.
SARCOLEMMA	A11.195.707	
SYNAPTIC MEMBRANES	A11.195.844	A8.663.906. A11.671.908.
SYNAPTIC RECEPTORS	A11.195.844.694	A8.663.906. A11.671.908. D12.776.543. G6.184.154. G12.803.852
CELL NUCLEUS	A11.223	
CELL NUCLEOLUS	A11.223.210	
CHROMATIN	A11.223.349	D12.776.664.
HETEROCHROMATIN	A11.223.349.383	D12.776.664.
SEX CHROMATIN	A11.223.349.748	
CHROMOSOMES	A11.223.475	
CHROMATIDS	A11.223.475.144	
CHROMOSOMES, BACTERIAL	A11.223.475.190	
CHROMOSOMES, HUMAN, 1-3	A11.223.475.235	
CHROMOSOMES, HUMAN, 4-5	A11.223.475.280	
CHROMOSOMES, HUMAN, 6-12	A11.223.475.325	
CHROMOSOMES, HUMAN, 13-15	A11.223.475.370	
CHROMOSOMES, HUMAN, 16-18	A11.223.475.415	
CHROMOSOMES, HUMAN, 19-20	A11.223.475.460	
CHROMOSOMES, HUMAN, 21-22	A11.223.475.505	

CELLS
  CELL NUCLEUS
    CHROMOSOMES
      SEX CHROMOSOMES

SEX CHROMOSOMES	A11.223.475.865			
NUCLEAR MEMBRANE	A11.223.650	A11.700		
CELLS, CULTURED	A11.251			
CELL LINE	A11.251.210			
L CELLS	A11.251.210.505	A11.329.228.		
CLONE CELLS	A11.251.353			
HELA CELLS	A11.251.353.460			
HYBRID CELLS	A11.251.600			
CELLULAR INCLUSIONS	A11.278			
CYTOPLASMIC GRANULES	A11.278.287	A11.368.246		
INCLUSION BODIES, VIRAL	A11.278.570	G4.185.515.		
CONNECTIVE TISSUE CELLS	A11.329			
FIBROBLASTS	A11.329.228			
L CELLS	A11.329.228.505	A11.251.210.		
MACROPHAGES	A11.329.372	A11.733.397	A15.680.397	A15.812.522
FOAM CELLS *	A11.329.372.368	A11.733.397.	A15.680.397.	A15.812.522.
HISTIOCYTES	A11.329.372.385	A11.733.397.	A15.680.397.	A15.812.522.
KUPFFER CELLS	A11.329.372.588	A11.733.397.	A15.680.397.	A15.812.522.
MAST CELLS	A11.329.427			
ODONTOBLASTS	A11.329.522			
ODONTOCLASTS	A11.329.573			
OSTEOBLASTS	A11.329.629			
OSTEOCLASTS	A11.329.679			
OSTEOCYTES	A11.329.729			
PLASMA CELLS	A11.329.810	A11.63.693	A15.520.118.	
THECA CELLS *	A11.329.850	A5.360.319.	A6.407.312.	
CYTOPLASM	A11.368			
CYTOPLASMIC GRANULES	A11.368.246	A11.278.287		
MICROFILAMENTS *	A11.368.592			
MICROTUBULES	A11.368.602			
ORGANOIDS	A11.368.702			
CHLOROPLASTS	A11.368.702.140			
GRANA *	A11.368.702.140.452			
ENDOPLASMIC RETICULUM	A11.368.702.248			
NISSL BODIES	A11.368.702.248.441	A8.663.712	A11.671.693	
RIBOSOMES	A11.368.702.248.651			
POLYRIBOSOMES	A11.368.702.248.651.616			
SARCOPLASMIC RETICULUM	A11.368.702.248.782			
GOLGI APPARATUS	A11.368.702.336			
LYSOSOMES	A11.368.702.452			
MICROBODIES *	A11.368.702.515			
MITOCHONDRIA	A11.368.702.564	A11.904.626		
MITOCHONDRIA, LIVER	A11.368.702.564.461	A11.904.626.		
MITOCHONDRIA, MUSCLE	A11.368.702.564.627	A11.904.626.		
MYOFIBRILS	A11.368.702.619			
NEUROFIBRILS	A11.368.702.672	A8.663.609	A11.671.573	
PSEUDOPODIA	A11.368.702.783			
CILIA	A11.368.702.783.267			
FLAGELLA	A11.368.702.783.513			
VACUOLES *	A11.368.702.929			
EPITHELIAL CELLS	A11.436			
AMELOBLASTS	A11.436.107			
CHROMATOPHORES	A11.436.265			
MELANOPHORES *	A11.436.265.531			
GRANULOSA CELLS *	A11.436.300	A5.360.319.	A6.407.312.	

CELLS
  EPITHELIAL CELLS
    LANGERHANS CELLS

LANGERHANS CELLS	A11.436.506			
MELANOCYTES	A11.436.613			
OVARIAN INTERSTITIAL CELLS *	A11.436.700			
SERTOLI CELLS	A11.436.829	A5.360.444.		
GERM CELLS	A11.497			
OVUM	A11.497.497	A16.631		
BLASTOCYST	A11.497.497.312	A16.950.162		
OOCYTES *	A11.497.497.600			
OOGONIA *	A11.497.497.650			
ZONA PELLUCIDA *	A11.497.497.900	A16.631.900		
ZYGOTE	A11.497.497.950	A16.950		
SPERMATOZOA	A11.497.760			
SPERM HEAD *	A11.497.760.400			
ACROSOME *	A11.497.760.400.100			
SPERM TAIL *	A11.497.760.500			
SPERMATIDS *	A11.497.760.600			
SPERMATOCYTES *	A11.497.760.700			
SPERMATOGONIA *	A11.497.760.800			
LEYDIG CELLS	A11.593	A5.360.444.	A6.407.312.	
LUTEIN CELLS *	A11.600	A5.360.319.	A6.407.312.	
NEURONS	A11.671	A8.663		
AUTONOMIC FIBERS, POSTGANGLIONIC	A11.671.78	A8.99.94	A8.663.542.	
AUTONOMIC FIBERS, PREGANGLIONIC	A11.671.107	A8.99.139	A8.663.542.	
AXONS	A11.671.137	A8.663.542.		
DENDRITES	A11.671.240	A8.663.256		
INTERNEURONS	A11.671.389	A8.663.409		
MOTOR NEURONS	A11.671.472	A8.663.496		
ANTERIOR HORN CELLS *	A11.671.472.284	A8.663.496.		
MOTOR NEURONS, GAMMA EFFERENT *	A11.671.472.500	A8.663.496.		
NERVE FIBERS, MYELINATED	A11.671.514	A8.663.542.		
MYELIN SHEATH	A11.671.514.553	A8.663.542.	A10.755.503	
RANVIER'S NODES	A11.671.514.553.640	A8.663.542.		
NEURILEMMA	A11.671.544	A8.663.576	A10.755.612	
SCHWANN CELLS	A11.671.544.660	A8.663.576.		
NEUROFIBRILS	A11.671.573	A8.663.609	A11.368.702.	
NEUROGLIA	A11.671.603	A8.561.646	A10.755.713	
ASTROCYTES *	A11.671.603.213	A8.561.646.	A10.755.713.	
OLIGODENDROGLIA *	A11.671.603.657	A8.561.646.	A10.755.713.	
NEURONS, AFFERENT	A11.671.632	A8.663.643		
NEURONS, EFFERENT	A11.671.661	A8.663.676		
NISSL BODIES	A11.671.693	A8.663.712	A11.368.702.	
PURKINJE CELLS	A11.671.789	A8.186.211.	A8.663.812	
RODS AND CONES	A11.671.838	A8.796.511.	A9.371.729.	
SYNAPSES	A11.671.908	A8.663.906		
SYNAPTIC MEMBRANES	A11.671.908.569	A8.663.906.	A11.195.844	
SYNAPTIC RECEPTORS	A11.671.908.569.694	A8.663.906. G6.184.154.	A11.195.844. G12.803.852	D12.776.543.
SYNAPTIC VESICLES	A11.671.908.694	A8.663.906.		
SYNAPTOSOMES	A11.671.908.819	A8.663.906.	A11.904.859	
NUCLEAR MEMBRANE	A11.700	A11.223.650		
PHAGOCYTES	A11.733	A15.680		
MACROPHAGES	A11.733.397	A11.329.372	A15.680.397	A15.812.522
FOAM CELLS *	A11.733.397.368	A11.329.372.	A15.680.397.	A15.812.522.
HISTIOCYTES	A11.733.397.385	A11.329.372.	A15.680.397.	A15.812.522.
KUPFFER CELLS	A11.733.397.588	A11.329.372.	A15.680.397.	A15.812.522.

CELLS
  PHAGOCYTES
    MONOCYTES

MONOCYTES	A11.733.547	A11.118.637. A15.145.229. A15.680.547
NEUTROPHILS	A11.733.689	A11.118.637. A15.145.229. A15.680.689
PROTOPLASTS	A11.789	
SPHEROPLASTS	A11.868	B3.110.761
SUBCELLULAR FRACTIONS	A11.904	
CELL-FREE SYSTEM *	A11.904.168	
CYTOSOL	A11.904.287	
MICROSOMES	A11.904.540	
MICROSOMES, LIVER	A11.904.540.541	
MITOCHONDRIA	A11.904.626	A11.368.702.
MITOCHONDRIA, LIVER	A11.904.626.461	A11.368.702.
MITOCHONDRIA, MUSCLE	A11.904.626.627	A11.368.702.
SYNAPTOSOMES	A11.904.859	A8.663.906. A11.671.908.

FLUIDS AND SECRETIONS (NON MESH)

FLUIDS AND SECRETIONS (NON MESH)	A12		
AMNIOTIC FLUID	A12.98	A16.254.72	
BODY FLUIDS	A12.207		
AQUEOUS HUMOR	A12.207.86	A9.371.75.	
BLOOD	A12.207.152	A15.145	
FETAL BLOOD	A12.207.152.200	A15.145.300	A16.378.200
HEMOLYMPH	A12.207.152.379	A13.453	
PLASMA	A12.207.152.693	A15.145.693	
BODY WATER	A12.207.200		
CEREBROSPINAL FLUID	A12.207.268		
EXTRACELLULAR SPACE	A12.207.395		
INTRACELLULAR FLUID *	A12.207.515		
LABYRINTHINE FLUIDS	A12.207.571		
ENDOLYMPH *	A12.207.571.324		
PERILYMPH *	A12.207.571.678		
LYMPH	A12.207.630	A15.520.436	
CHYLE	A12.207.630.350	A15.520.436.	
SYNOVIAL FLUID	A12.207.849	A2.835.583.	
URINE	A12.207.927		
DENTAL DEPOSITS	A12.300	C7.793.208	
DENTAL CALCULUS	A12.300.250	C7.793.208.	
DENTAL PLAQUE	A12.300.300	C7.793.208.	
MATERIA ALBA	A12.300.630	C7.793.208.	
EXUDATES AND TRANSUDATES	A12.383		
ASCITIC FLUID	A12.383.127		
PERITONEAL FLUID *	A12.383.127.596		
GINGIVAL EXUDATE *	A12.383.362		
PERICARDIAL EFFUSION	A12.383.594	C14.280.695	
PLEURAL EFFUSION	A12.383.694	C8.528.652	
SUBDURAL EFFUSION *	A12.383.852	C10.228.228.	
FECES	A12.459		
MECONIUM	A12.459.529	A16.378.529	
HYALIN SUBSTANCE	A12.580		
SECRETIONS (NON MESH)	A12.838		
BILE	A12.838.87		
CERUMEN	A12.838.147		
COLOSTRUM	A12.838.194		
GASTRIC JUICE	A12.838.307		
INTESTINAL SECRETIONS	A12.838.390		
MILK, HUMAN	A12.838.467		
MUCUS	A12.838.503		
CERVIX MUCUS	A12.838.503.339		
PANCREATIC JUICE	A12.838.567		
SALIVA	A12.838.666		
SEBUM	A12.838.702		
SEMEN	A12.838.732		
SMEGMA	A12.838.769		
SPUTUM	A12.838.808		
SWEAT	A12.838.849		
TEARS	A12.838.882		
VERNIX CASEOSA	A12.838.946	A16.378.857	

ANIMAL TERMS (NON MESH)

ANIMAL TERMS (NON MESH)	A13	
AIR BLADDER	A13.33	
AIR SACS	A13.48	
ANAL SACS	A13.73	
BEAK	A13.114	
BROWN FAT	A13.147	A10.165.114.
BURSA OF FABRICIUS	A13.163	
CLOACA	A13.223	A16.254.283
COMB AND WATTLES	A13.242	
CORPORA ALLATA	A13.250	A8.713.100
CROP, AVIAN	A13.265	
EGG SHELL	A13.316	
ELECTRIC ORGAN	A13.332	
EMBRYO, NON-MAMMALIAN	A13.350	A16.254.300
CHICK EMBRYO	A13.350.150	A16.254.300.
FEATHERS	A13.370	
FORELIMB	A13.395	
CARPUS, ANIMAL *	A13.395.248	
WING	A13.395.823	
GILLS	A13.421	
HEMOLYMPH	A13.453	A12.207.152.
HINDLIMB	A13.473	
HOCK *	A13.473.345	
STIFLE *	A13.473.683	
TARSUS, ANIMAL *	A13.473.821	
HOOF AND CLAW	A13.491	
HORNS	A13.507	
ANTLERS *	A13.507.288	
MALPIGHIAN TUBULES *	A13.574	
MAMMAE	A13.589	A10.336.482
UDDER	A13.589.723	A10.336.482.
METRIAL GLAND	A13.600	
MILK	A13.622	J1.125.576 J1.341.273.
NICTITATING MEMBRANE	A13.660	
OPTIC LOBE	A13.686	A8.186.211.
OVIDUCTS	A13.706	
PECTEN OCULI *	A13.724	A7.231.611.
PERIANAL GLANDS	A13.734	A10.336.635
SALT GLAND	A13.811	
SCENT GLANDS *	A13.820	
STOMACH, AVIAN	A13.853	
GIZZARD	A13.853.363	
PROVENTRICULUS	A13.853.710	
STOMACH, RUMINANT	A13.869	
ABOMASUM	A13.869.106	
OMASUM	A13.869.524	
RETICULUM	A13.869.697	
RUMEN	A13.869.804	
TAIL	A13.895	
ULTIMOBRANCHIAL BODY	A13.939	
WOOL	A13.970	J1.637.879.

MOUTH AND TEETH (NON MESH)

MOUTH AND TEETH (NON MESH)	A14	
DENTITION	A14.254	
DENTITION, MIXED	A14.254.229	
DIASTEMA	A14.254.333	C7.793.494.
PERIODONTIUM	A14.254.646	
ALVEOLAR PROCESS	A14.254.646.94	A2.835.232.
DENTAL CEMENTUM	A14.254.646.267	A14.254.860.
EPITHELIAL ATTACHMENT *	A14.254.646.374	
GINGIVA	A14.254.646.480	
PERIAPICAL TISSUE	A14.254.646.700	
PERIODONTAL LIGAMENT	A14.254.646.771	
TOOTH	A14.254.860	
BICUSPID	A14.254.860.94	
CUSPID	A14.254.860.188	
DENTAL CEMENTUM	A14.254.860.232	A14.254.646.
DENTAL ENAMEL	A14.254.860.268	
ENAMEL CUTICLE	A14.254.860.268.405	
DENTAL PULP	A14.254.860.304	
DENTAL PULP CAVITY	A14.254.860.340	
DENTIN	A14.254.860.376	
INCISOR	A14.254.860.521	
MOLAR	A14.254.860.615	
TOOTH, DECIDUOUS	A14.254.860.815	
NATAL TEETH *	A14.254.860.815.557	
TOOTH GERM	A14.254.860.851	
DENTAL PAPILLA *	A14.254.860.851.252	
DENTAL SAC *	A14.254.860.851.378	
ENAMEL ORGAN *	A14.254.860.851.530	
TOOTH ROOT	A14.254.860.887	
TOOTH, UNERUPTED	A14.254.860.923	
MOUTH	A14.549	A1.456.505.
LIP	A14.549.336	A1.456.505.
LABIAL FRENUM	A14.549.336.505	
MOUTH FLOOR	A14.549.441	
MOUTH MUCOSA	A14.549.512	A10.615.550.
PALATE	A14.549.617	A2.835.232.
UVULA	A14.549.617.729	
SALIVARY GLANDS	A14.549.760	A10.336.779
PAROTID GLAND	A14.549.760.464	A10.336.779.
SUBLINGUAL GLAND	A14.549.760.687	A10.336.779.
SUBMANDIBULAR GLAND	A14.549.760.812	A10.336.779.
TONGUE	A14.549.885	
LINGUAL FRENUM	A14.549.885.431	
TASTE BUDS	A14.549.885.779	A8.796.511. A9.846
PHARYNX	A14.724	
NASOPHARYNX	A14.724.557	A4.531.662

HEMIC AND LYMPHATIC SYSTEMS (NON MESH)

HEMIC AND LYMPHATIC SYSTEMS (NON MESH)	A15	
BLOOD	A15.145	A12.207.152
BLOOD CELLS	A15.145.229	A11.118
BLOOD PLATELETS	A15.145.229.188	A11.118.188
ERYTHROCYTES	A15.145.229.413	A11.118.413
ERYTHROBLASTS *	A15.145.229.413.200	A11.118.413.
ERYTHROCYTE MEMBRANE *	A15.145.229.413.270	A11.118.413.
ERYTHROCYTES, ABNORMAL	A15.145.229.413.330	A11.118.413.
ACANTHOCYTES *	A15.145.229.413.330.100	A11.118.413.
ERYTHROCYTE INCLUSIONS *	A15.145.229.413.330.340	A11.118.413.
HEINZ BODIES	A15.145.229.413.330.340.335	A11.118.413.
MEGALOBLASTS *	A15.145.229.413.330.531	A11.118.413.
SPHEROCYTES *	A15.145.229.413.330.802	A11.118.413.
RETICULOCYTES	A15.145.229.413.730	A11.118.413.
HEMOCYTES *	A15.145.229.480	A11.118.480
LEUKOCYTES	A15.145.229.637	A11.118.637
BASOPHILS	A15.145.229.637.125	A11.118.637.
EOSINOPHILS	A15.145.229.637.302	A11.118.637.
GRANULOCYTES *	A15.145.229.637.415	A11.118.637.
LYMPHOCYTES	A15.145.229.637.555	A11.118.637. A15.520.520
B-LYMPHOCYTES	A15.145.229.637.555.438	A11.63.438 A11.118.637. A15.520.118. A15.520.520.
T-LYMPHOCYTES	A15.145.229.637.555.604	A11.118.637. A15.520.520. A15.520.604.
MONOCYTES	A15.145.229.637.652	A11.118.637. A11.733.547 A15.680.547
NEUTROPHILS	A15.145.229.637.740	A11.118.637. A11.733.689 A15.680.689
FETAL BLOOD	A15.145.300	A12.207.152. A16.378.200
PLASMA	A15.145.693	A12.207.152.
HEMATOPOIETIC SYSTEM	A15.378	
BONE MARROW	A15.378.316	
BONE MARROW CELLS	A15.378.316.316	A11.148
HEMATOPOIETIC STEM CELLS	A15.378.316.316.378	A11.148.378
MEGAKARYOCYTES	A15.378.316.316.614	A11.148.614
LYMPHATIC SYSTEM	A15.520	
ANTIBODY PRODUCING CELLS	A15.520.118	A11.63
B-LYMPHOCYTES	A15.520.118.438	A11.63.438 A11.118.637. A15.145.229. A15.520.520.
PLASMA CELLS	A15.520.118.693	A11.63.693 A11.329.810
LYMPH	A15.520.436	A12.207.630
CHYLE	A15.520.436.350	A12.207.630.
LYMPHOCYTES	A15.520.520	A11.118.637. A15.145.229.
B-LYMPHOCYTES	A15.520.520.438	A11.63.438 A11.118.637. A15.145.229. A15.520.118.
T-LYMPHOCYTES	A15.520.520.604	A11.118.637. A15.145.229. A15.520.604.
LYMPHOID TISSUE	A15.520.604	A10.549
ADENOIDS	A15.520.604.84	
LYMPH NODES	A15.520.604.412	
PEYER'S PATCHES *	A15.520.604.561	A10.549.598
SPLEEN	A15.520.604.713	
THYMUS GLAND	A15.520.604.811	
T-LYMPHOCYTES	A15.520.604.811.521	A11.118.637. A15.145.229. A15.520.520.
TONSIL	A15.520.604.886	
THORACIC DUCT	A15.520.869	
CISTERNA CHYLI *	A15.520.869.351	
PHAGOCYTES	A15.680	A11.733
MACROPHAGES	A15.680.397	A11.329.372 A11.733.397 A15.812.522
FOAM CELLS *	A15.680.397.368	A11.329.372. A11.733.397. A15.812.522.

HEMIC AND LYMPHATIC SYSTEMS (NON MESH)
PHAGOCYTES
MACROPHAGES
HISTIOCYTES

HISTIOCYTES	A15.680.397.385	A11.329.372. A11.733.397. A15.812.522.
KUPFFER CELLS	A15.680.397.588	A11.329.372. A11.733.397. A15.812.522.
MONOCYTES	A15.680.547	A11.118.637. A11.733.547 A15.145.229.
NEUTROPHILS	A15.680.689	A11.118.637. A11.733.689 A15.145.229.
RETICULOENDOTHELIAL SYSTEM	A15.812	
MACROPHAGES	A15.812.522	A11.329.372 A11.733.397 A15.680.397
FOAM CELLS *	A15.812.522.368	A11.329.372. A11.733.397. A15.680.397.
HISTIOCYTES	A15.812.522.385	A11.329.372. A11.733.397. A15.680.397.
KUPFFER CELLS	A15.812.522.588	A11.329.372. A11.733.397. A15.680.397.

EMBRYONIC STRUCTURES (NON MESH)

EMBRYONIC STRUCTURES (NON MESH)	A16	
EMBRYO	A16.254	
AMNIOTIC FLUID	A16.254.72	A12.98
BRANCHIAL REGION	A16.254.160	
CLOACA	A16.254.283	A13.223
EMBRYO, NON-MAMMALIAN	A16.254.300	A13.350
CHICK EMBRYO	A16.254.300.200	A13.350.150
FETAL MEMBRANES	A16.254.403	
ALLANTOIS *	A16.254.403.147	
AMNION	A16.254.403.277	
CHORION *	A16.254.403.473	
CHORIONIC VILLI *	A16.254.403.473.200	A16.759.189
MESONEPHROS	A16.254.500	
MULLERIAN DUCTS	A16.254.570	
UMBILICAL CORD	A16.254.789	
UMBILICAL ARTERIES	A16.254.789.641	A7.231.114.
UMBILICAL VEINS	A16.254.789.807	A7.231.908.
URACHUS	A16.254.835	
VITELLINE DUCTS	A16.254.891	
WOLFFIAN DUCT	A16.254.940	
FETUS	A16.378	
FETAL BLOOD	A16.378.200	A12.207.152. A15.145.300
FETAL HEART	A16.378.303	A7.541.278
DUCTUS ARTERIOSUS	A16.378.303.395	A7.541.278.
TRUNCUS ARTERIOSUS	A16.378.303.930	A7.541.278.
MECONIUM	A16.378.529	A12.459.529
VERNIX CASEOSA	A16.378.857	A12.838.946
OVUM	A16.631	A11.497.497
EGG YOLK	A16.631.325	J1.341.322.
ZONA PELLUCIDA *	A16.631.900	A11.497.497.
PLACENTA	A16.759	
CHORIONIC VILLI *	A16.759.189	A16.254.403.
DECIDUA	A16.759.289	A5.360.319.
TROPHOBLAST	A16.759.802	A16.950.769
ZYGOTE	A16.950	A11.497.497.
BLASTOCYST	A16.950.162	A11.497.497.
BLASTODERM *	A16.950.162.312	
GERM LAYERS	A16.950.395	
ECTODERM	A16.950.395.273	
ENDODERM	A16.950.395.407	
MESODERM	A16.950.395.660	
TROPHOBLAST	A16.950.769	A16.759.802
VITELLINE MEMBRANE	A16.950.886	

INVERTEBRATES

INVERTEBRATES	B1	
ANIMALS, LABORATORY	B1.62	B2.158.199
ANNELIDA	B1.91	
LEECHES	B1.91.426	
OLIGOCHAETA *	B1.91.657	
EARTHWORMS	B1.91.657.397	
POLYCHAETA	B1.91.700	
ARTHROPODS	B1.131	
ARACHNIDA	B1.131.166	
ACARI	B1.131.166.132	
MITES	B1.131.166.132.419	
TROMBICULID MITES *	B1.131.166.132.419.875	
SARCOPTES SCABIEI	B1.131.166.132.658	
TICKS	B1.131.166.132.832	
DERMACENTOR *	B1.131.166.132.832.380	
SCORPIONS	B1.131.166.661	
SPIDERS	B1.131.166.803	
BLACK WIDOW SPIDER *	B1.131.166.803.200	
CRUSTACEA	B1.131.365	
BARNACLES	B1.131.365.124	
CRABS	B1.131.365.256	
CRAYFISH	B1.131.365.327	
DAPHNIA	B1.131.365.405	
LOBSTERS	B1.131.365.623	
SHRIMP	B1.131.365.844	
INSECTS	B1.131.617	
COLEOPTERA	B1.131.617.155	
BEETLES	B1.131.617.155.304	
TENEBRIO	B1.131.617.155.304.615	
TRIBOLIUM	B1.131.617.155.304.799	
DICTYOPTERA	B1.131.617.235	
COCKROACHES	B1.131.617.235.354	
PERIPLANETA *	B1.131.617.235.354.700	
DIPTERA	B1.131.617.289	
CULICOIDES	B1.131.617.289.179	
DROSOPHILA	B1.131.617.289.268	
DROSOPHILA MELANOGASTER	B1.131.617.289.268.393	
FLIES *	B1.131.617.289.368	
HOUSEFLIES	B1.131.617.289.474	
MIDGES *	B1.131.617.289.575	
MOSQUITOES	B1.131.617.289.610	
AEDES	B1.131.617.289.610.116	
ANOPHELES	B1.131.617.289.610.233	
CULEX	B1.131.617.289.610.416	
TAENIORHYNCUS *	B1.131.617.289.610.845	
SANDFLIES	B1.131.617.289.781	
PHLEBOTOMUS	B1.131.617.289.781.602	
TSETSE FLIES	B1.131.617.289.908	
HEMIPTERA	B1.131.617.412	
APHIDS	B1.131.617.412.165	
BEDBUGS	B1.131.617.412.304	
TRIATOMINAE	B1.131.617.412.841	
PANSTRONGYLUS *	B1.131.617.412.841.460	
RHODNIUS *	B1.131.617.412.841.650	
TRIATOMA *	B1.131.617.412.841.841	

INVERTEBRATES
ARTHROPODS
INSECTS
HYMENOPTERA

HYMENOPTERA	B1.131.617.479	
ANTS	B1.131.617.479.205	
BEES	B1.131.617.479.387	
WASPS •	B1.131.617.479.900	
LEPIDOPTERA	B1.131.617.561	
BUTTERFLIES •	B1.131.617.561.200	
MOTHS •	B1.131.617.561.650	
SILKWORMS	B1.131.617.561.650.669	
ORTHOPTERA	B1.131.617.678	
GRASSHOPPERS	B1.131.617.678.369	
LOCUSTS •	B1.131.617.678.601	
PHTHIROPTERA	B1.131.617.755	
LICE	B1.131.617.755.514	
ANOPLURA	B1.131.617.755.514.159	
MALLOPHAGA	B1.131.617.755.514.524	
PEDICULI	B1.131.617.755.514.716	
SIPHONAPTERA	B1.131.617.869	
FLEAS	B1.131.617.869.431	
LIMULUS •	B1.131.695	
BRACHIOPODA	B1.185	
BRYOZOA	B1.217	
CHORDATA	B1.272	
UROCHORDATA	B1.272.727	
CIONA INTESTINALIS •	B1.272.727.300	
COELENTERATA	B1.308	
HYDRA	B1.308.475	
SEA ANEMONES •	B1.308.700	
DISEASE VECTORS	B1.371	B2.389
ARTHROPOD VECTORS	B1.371.294	
ARACHNID VECTORS	B1.371.294.207	
INSECT VECTORS	B1.371.294.574	
ECHINODERMATA	B1.408	
SEA URCHINS	B1.408.578	
STARFISH	B1.408.765	
HELMINTHS	B1.500	
ACANTHOCEPHALA	B1.500.132	
MONILIFORMIS •	B1.500.132.546	
ASCHELMINTHES	B1.500.294	
NEMATODA	B1.500.294.433	
ASCAROIDEA	B1.500.294.433.82	
ASCARIDIA	B1.500.294.433.82.144	
ASCARIS	B1.500.294.433.82.244	
TOXASCARIS	B1.500.294.433.82.762	
TOXOCARA	B1.500.294.433.82.862	
DIOCTOPHYMA	B1.500.294.433.214	
DRACUNCULUS	B1.500.294.433.257	
GORDIUS MEDINENSIS •	B1.500.294.433.257.451	
FILARIOIDEA	B1.500.294.433.331	
ACANTHOCHEILONEMA	B1.500.294.433.331.63	
BRUGIA •	B1.500.294.433.331.183	
DIROFILARIA •	B1.500.294.433.331.305	
DIROFILARIA IMMITIS •	B1.500.294.433.331.305.300	
LOA	B1.500.294.433.331.490	
FILARIA OCULI HUMANI •	B1.500.294.433.331.490.346	
MICROFILARIA DIURNA •	B1.500.294.433.331.490.623	

INVERTEBRATES	
HELMINTHS	
ASCHELMINTHES	
NEMATODA	
FILARIOIDEA	
MANSONELLA	
MANSONELLA	B1.500.294.433.331.553
FILARIA DEMARQUAYI •	B1.500.294.433.331.553.346
FILARIA OZZARDI •	B1.500.294.433.331.553.512
MICROFILARIA •	B1.500.294.433.331.623
ONCHOCERCA	B1.500.294.433.331.713
WUCHERERIA	B1.500.294.433.331.935
FILARIA BANCROFTI •	B1.500.294.433.331.935.346
FILARIA SANGUINIS HOMINIS •	B1.500.294.433.331.935.512
MERMITHOIDEA	B1.500.294.433.474
METASTRONGYLOIDEA	B1.500.294.433.514
DICTYOCAULUS •	B1.500.294.433.514.300
OXYUROIDEA	B1.500.294.433.599
ENTEROBIUS	B1.500.294.433.599.325
OXYURIS VERMICULARIS •	B1.500.294.433.599.325.583
SYPHACIA •	B1.500.294.433.599.777
RHABDITOIDEA	B1.500.294.433.703
STRONGYLOIDES	B1.500.294.433.703.685
SPIRUROIDEA	B1.500.294.433.771
FILARIA LABIALIS •	B1.500.294.433.771.262
GNATHOSTOMA •	B1.500.294.433.771.366
GONGYLONEMA •	B1.500.294.433.771.450
PHYSALOPTERA •	B1.500.294.433.771.687
THELAZIA •	B1.500.294.433.771.866
STRONGYLOIDEA	B1.500.294.433.815
HOOKWORMS	B1.500.294.433.815.321
ANCYLOSTOMA	B1.500.294.433.815.321.154
NECATOR	B1.500.294.433.815.321.558
NIPPOSTRONGYLUS •	B1.500.294.433.815.321.600
OESOPHAGOSTOMUM	B1.500.294.433.815.523
SYNGAMUS	B1.500.294.433.815.744
TERNIDENS •	B1.500.294.433.815.849
TRICHOSTRONGYLOIDEA	B1.500.294.433.885
HAEMONCHUS •	B1.500.294.433.885.455
TRICHUROIDEA	B1.500.294.433.923
CAPILLARIA •	B1.500.294.433.923.177
HEPATICOLA HEPATICA •	B1.500.294.433.923.415
TRICHINELLA	B1.500.294.433.923.766
TRICHURIS	B1.500.294.433.923.867
TRICHOCEPHALUS •	B1.500.294.433.923.867.716
NEMATOMORPHA	B1.500.294.558
GORDIUS •	B1.500.294.558.451
ROTIFERA	B1.500.294.785
TYLENCHOIDEA •	B1.500.294.848
PLATYHELMINTHS	B1.500.736
CESTODA	B1.500.736.215
BERTIELLA	B1.500.736.215.102
DIPHYLLOBOTHRIUM	B1.500.736.215.228
DIPYLIDIUM •	B1.500.736.215.274
ECHINOCOCCUS	B1.500.736.215.327
HYMENOLEPIS •	B1.500.736.215.454
INERMICAPSIFER •	B1.500.736.215.508
MULTICEPS •	B1.500.736.215.615
RAILLIETINA •	B1.500.736.215.750
SPARGANUM •	B1.500.736.215.831
TAENIA	B1.500.736.215.895

INVERTEBRATES		
HELMINTHS		
PLATYHELMINTHS		
CESTODA		
TAENIA		
CYSTICERCUS		
CYSTICERCUS •	B1.500.736.215.895.286	
TAENIARHYNCHUS •	B1.500.736.215.895.778	
TREMATODA	B1.500.736.715	
CLONORCHIS SINENSIS	B1.500.736.715.130	
DICROCOELIUM	B1.500.736.715.190	
FASCIOLA DENDRITICA •	B1.500.736.715.190.340	
FASCIOLA LANCEOLATA •	B1.500.736.715.190.507	
DISTOMUM HETEROPHYES •	B1.500.736.715.223	
ECHINOCHASMUS •	B1.500.736.715.257	
ECHINOSTOMA	B1.500.736.715.285	
EUPARYPHIUM ILOCANUM •	B1.500.736.715.285.335	
FASCIOLETTA ILOCANUM •	B1.500.736.715.285.507	
FASCIOLA	B1.500.736.715.339	
FASCIOLA HEPATICA	B1.500.736.715.339.424	
FASCIOLOPSIS	B1.500.736.715.367	
GASTRODISCOIDES •	B1.500.736.715.411	
HETEROPHYES •	B1.500.736.715.464	
HIMASTHLA •	B1.500.736.715.493	
METAGONIMUS	B1.500.736.715.588	
YOKOGAWA'S FLUKE •	B1.500.736.715.588.743	
OPISTHORCHIS	B1.500.736.715.655	
PARAGONIMUS	B1.500.736.715.694	
PARYPHOSTOMUM •	B1.500.736.715.724	
SCHISTOSOMA	B1.500.736.715.821	
SCHISTOSOMA HAEMATOBIUM	B1.500.736.715.821.575	
SCHISTOSOMA MANSONI	B1.500.736.715.821.742	
TROGLOTREMA •	B1.500.736.715.909	
WATSONIUS •	B1.500.736.715.956	
TURBELLARIA	B1.500.736.847	
PLANARIANS •	B1.500.736.847.610	
LIFE STAGES (NON MESH)	B1.583	
LARVA	B1.583.382	
NYMPH •	B1.583.571	
PUPA	B1.583.758	
MESOZOA	B1.620	
MOLLUSCA	B1.644	
CLAMS	B1.644.173	
MUSSELS	B1.644.444	
OCTOPUS	B1.644.535	
OYSTERS	B1.644.617	
SNAILS	B1.644.776	
BIOMPHALARIA	B1.644.776.185	
AUSTRALORBIS GLABRATUS •	B1.644.776.185.298	
BULINUS	B1.644.776.323	
HELIX (SNAILS) •	B1.644.776.450	
LYMNEA	B1.644.776.645	
SQUID	B1.644.857	
PARASITES	B1.714	
PLANKTON	B1.766	B5.692
ZOOPLANKTON •	B1.766.743	
PORIFERA	B1.802	
PROTOZOA	B1.841	
CILIATA	B1.841.184	
BALANTIDIUM	B1.841.184.153	
NYCTOTHERUS •	B1.841.184.521	

INVERTEBRATES
PROTOZOA
CILIATA
PARAMECIUM

PARAMECIUM	B1.841.184.637	
TETRAHYMENA	B1.841.184.850	
TETRAHYMENA PYRIFORMIS	B1.841.184.850.700	
MASTIGOPHORA	B1.841.443	
CHILOMASTIX	B1.841.443.131	
DINOFLAGELLATES •	B1.841.443.214	
ENTEROMONAS	B1.841.443.273	
EUGLENA	B1.841.443.320	B5.104.523
EUGLENA GRACILIS	B1.841.443.320.418	B5.104.523.
GIARDIA	B1.841.443.385	
HISTOMONAS •	B1.841.443.400	
LEISHMANIA	B1.841.443.488	
OCHROMONAS •	B1.841.443.550	
RED TIDE •	B1.841.443.658	
RETORTAMONAS	B1.841.443.702	
EMBADOMONAS •	B1.841.443.702.404	
TRICHOMONAS	B1.841.443.808	
TRICHOMONAS VAGINALIS	B1.841.443.808.717	
TRITRICHOMONAS	B1.841.443.849	
TRYPANOSOMA	B1.841.443.887	
TRYPANOSOMA BRUCEI	B1.841.443.887.569	
TRYPANOSOMA CRUZI	B1.841.443.887.670	
TRYPANOSOMA GAMBIENSE	B1.841.443.887.770	
TRYPANOSOMA LEWISI	B1.841.443.887.870	
ZOOMASTIGINA •	B1.841.443.949	
SARCODINA	B1.841.656	
AMOEBA	B1.841.656.89	
DIENTAMOEBA	B1.841.656.89.280	
ENDOLIMAX •	B1.841.656.89.325	
ENTAMOEBA	B1.841.656.89.335	
ENTAMOEBA HISTOLYTICA	B1.841.656.89.335.330	
HARTMANNELLA	B1.841.656.89.430	
IODAMOEBA	B1.841.656.89.505	
SPOROZOA	B1.841.762	
BABESIA	B1.841.762.70	
BESNOITIA •	B1.841.762.100	
COCCIDIA •	B1.841.762.167	
EIMERIA	B1.841.762.276	
ISOSPORA	B1.841.762.437	
PLASMODIUM	B1.841.762.611	
PLASMODIUM BERGHEI	B1.841.762.611.461	
PLASMODIUM FALCIPARUM	B1.841.762.611.561	
PLASMODIUM MALARIAE	B1.841.762.611.661	
PLASMODIUM VIVAX	B1.841.762.611.761	
PNEUMOCYSTIS CARINII	B1.841.762.675	
SARCOSPORIDIA	B1.841.762.783	
SARCOCYSTIS •	B1.841.762.783.657	
TOXOPLASMA	B1.841.762.900	
SUCTORIA	B1.841.853	

VERTEBRATES

VERTEBRATES	B2	
AMPHIBIA	B2.90	
FROGS	B2.90.312	
RANA	B2.90.312.640	
RANA CATESBEIANA	B2.90.312.640.490	
RANA ESCULENTA	B2.90.312.640.590	
RANA PIPIENS	B2.90.312.640.690	
RANA TEMPORARIA	B2.90.312.640.790	
SALAMANDERS	B2.90.655	
AMBYSTOMA	B2.90.655.123	
NEWTS *	B2.90.655.515	
SALAMANDRA	B2.90.655.705	
TRITURUS	B2.90.655.869	
TOADS	B2.90.833	
BUFO	B2.90.833.239	
BUFO ARENARUM	B2.90.833.239.197	
BUFO BUFO	B2.90.833.239.322	
BUFO MARINUS	B2.90.833.239.447	
XENOPUS	B2.90.833.825	
ANIMALS	B2.158	
ANIMALS, DOMESTIC	B2.158.116	
ANIMALS, LABORATORY	B2.158.199	B1.62
ANIMALS, NEWBORN	B2.158.282	
ANIMALS, POISONOUS	B2.158.365	
FISHES, POISONOUS	B2.158.365.430	B2.493.493
ANIMALS, ZOO	B2.158.448	
BIRDS	B2.248	
CANARIES	B2.248.159	
PIGEONS	B2.248.523	
POULTRY	B2.248.617	
CHICKENS	B2.248.617.192	
DUCKS	B2.248.617.345	
GEESE	B2.248.617.492	
TURKEYS	B2.248.617.872	
PSITTACINES	B2.248.710	
PARAKEETS *	B2.248.710.503	
PARROTS *	B2.248.710.672	
QUAIL	B2.248.801	
COLINIS *	B2.248.801.300	
COTURNIX *	B2.248.801.350	
DISEASE VECTORS	B2.389	B1.371
FISHES	B2.493	
CYCLOSTOMES	B2.493.181	
HAGFISH *	B2.493.181.371	
LAMPREYS *	B2.493.181.590	
CYPRINIDAE	B2.493.244	
CARP *	B2.493.244.248	
GOLDFISH *	B2.493.244.534	
EELS	B2.493.338	
ANGUILLA	B2.493.338.282	
ELECTROPHORUS	B2.493.403	
FISHES, POISONOUS	B2.493.493	B2.158.365.
KILLIFISH *	B2.493.600	
MOSQUITO FISH *	B2.493.640	
SALMONIDAE	B2.493.781	

VERTEBRATES
FISHES
SALMONIDAE
SALMON

SALMON	B2.493.781.572
TROUT •	B2.493.781.802
SHARKS	B2.493.853
DOGFISH •	B2.493.853.392
STICKLEBACKS •	B2.493.875
TUNA •	B2.493.900
MAMMALS	B2.649
ARTIODACTYLA	B2.649.77
ANTELOPES •	B2.649.77.100
BUFFALOES	B2.649.77.135
CAMELIDS, NEW WORLD •	B2.649.77.175
CAMELS	B2.649.77.201
CATTLE	B2.649.77.271
DEER	B2.649.77.373
REINDEER	B2.649.77.373.644
CARIBOU •	B2.649.77.373.644.331
GOATS	B2.649.77.513
SHEEP	B2.649.77.791
SWINE	B2.649.77.880
CARNIVORA	B2.649.147
BEARS •	B2.649.147.125
CATS	B2.649.147.167
CHEETAHS •	B2.649.147.200
DOGS	B2.649.147.308
FERRETS •	B2.649.147.400
FOXES	B2.649.147.435
LIONS •	B2.649.147.600
MINK	B2.649.147.625
MONGOOSE •	B2.649.147.650
OTTERS •	B2.649.147.725
RACCOONS	B2.649.147.802
SKUNKS •	B2.649.147.875
CETACEA	B2.649.189
DOLPHINS	B2.649.189.267
WHALES •	B2.649.189.865
CHIROPTERA	B2.649.225
EDENTATA	B2.649.314
ARMADILLOS •	B2.649.314.100
SLOTHS •	B2.649.314.800
ELEPHANTS	B2.649.352
HYRAXES •	B2.649.400
INSECTIVORA	B2.649.473
HEDGEHOGS	B2.649.473.376
MOLES •	B2.649.473.450
SHREWS	B2.649.473.751
LAGOMORPHA •	B2.649.521
RABBITS	B2.649.521.637
MARSUPIALIA	B2.649.573
KANGAROOS •	B2.649.573.500
OPOSSUMS	B2.649.573.575
MONOTREMATA	B2.649.627
ECHIDNA •	B2.649.627.300
PLATYPUS •	B2.649.627.600
PERISSODACTYLA	B2.649.709
HORSES	B2.649.709.472

VERTEBRATES
MAMMALS
PINNIPEDIA

PINNIPEDIA	B2.649.754
SEALS •	B2.649.754.578
WALRUS •	B2.649.754.821
PRIMATES	B2.649.801
ANTHROPOIDS •	B2.649.801.201
APES	B2.649.801.201.206
CHIMPANZEES	B2.649.801.201.206.343
GIBBONS •	B2.649.801.201.206.400
GORILLAS	B2.649.801.201.206.450
MONKEYS	B2.649.801.201.629
BABOONS	B2.649.801.201.629.218
PAPIO •	B2.649.801.201.629.218.586
CALLIMICO •	B2.649.801.201.629.300
CERCOPITHECUS	B2.649.801.201.629.320
CERCOPITHECUS PYGERYTHRUS •	B2.649.801.201.629.320.200
CERCOPITHECUS SABEUS •	B2.649.801.201.629.320.300
COLOBUS •	B2.649.801.201.629.330
GALAGOS •	B2.649.801.201.629.400
GELADA •	B2.649.801.201.629.420
HOWLER MONKEYS •	B2.649.801.201.629.450
MACACA	B2.649.801.201.629.605
BARBARY APES •	B2.649.801.201.629.605.178
CYNOMOLGUS MONKEYS •	B2.649.801.201.629.605.369
MACACA RADIATA •	B2.649.801.201.629.605.500
RHESUS MONKEYS •	B2.649.801.201.629.605.774
MARMOSETS	B2.649.801.201.629.615
NIGHT MONKEYS •	B2.649.801.201.629.700
PATAS MONKEYS •	B2.649.801.201.629.750
SQUIRREL MONKEYS •	B2.649.801.201.629.800
PROSIMIANS	B2.649.801.700
LEMURS •	B2.649.801.700.500
TREE SHREWS •	B2.649.801.700.798
RODENTS	B2.649.865
CHINCHILLAS	B2.649.865.156
CHIPMUNKS •	B2.649.865.175
GERBILS	B2.649.865.319
GUINEA PIGS	B2.649.865.392
HAMSTERS	B2.649.865.456
CRICETUS •	B2.649.865.456.281
MESOCRICETUS •	B2.649.865.456.618
KANGAROO RATS •	B2.649.865.500
MICE	B2.649.865.602
MICE, INBRED STRAINS	B2.649.865.602.540
MICE, INBRED A	B2.649.865.602.540.339
MICE, INBRED AKR	B2.649.865.602.540.389
MICE, INBRED BALB C	B2.649.865.602.540.440
MICE, INBRED C3H	B2.649.865.602.540.490
MICE, INBRED C57BL	B2.649.865.602.540.540
MICE, INBRED CBA	B2.649.865.602.540.590
MICE, INBRED DBA	B2.649.865.602.540.640
MICE, INBRED ICR	B2.649.865.602.540.690
MICE, INBRED NZB	B2.649.865.602.540.740
MICE, NUDE	B2.649.865.602.560
MICE, OBESE	B2.649.865.602.580
MARMOTS •	B2.649.865.650

VERTEBRATES
  MAMMALS
    RODENTS
      RATS

RATS	B2.649.865.766
RATS, INBRED STRAINS	B2.649.865.766.641
RATS, INBRED ACI •	B2.649.865.766.641.462
RATS, INBRED BN •	B2.649.865.766.641.533
RATS, INBRED BUF •	B2.649.865.766.641.604
RATS, INBRED F344 •	B2.649.865.766.641.675
RATS, INBRED LEW •	B2.649.865.766.641.746
RATS, INBRED WF •	B2.649.865.766.641.817
SQUIRRELS	B2.649.865.868
VOLES •	B2.649.865.950
REPTILES	B2.833
ALLIGATORS AND CROCODILES •	B2.833.100
LIZARDS	B2.833.393
IGUANAS •	B2.833.393.500
SNAKES	B2.833.672
TURTLES	B2.833.848

BACTERIA

BACTERIA	B3	
ACTINOMYCETES AND RELATED ORGANISMS (NON MESH)	B3.100	
ACTINOMYCETALES	B3.100.67	
ACTINOMYCETACEAE	B3.100.67.137	
ACTINOMYCES	B3.100.67.137.178	
MICROMONOSPORACEAE	B3.100.67.500	
MICROMONOSPORA	B3.100.67.500.457	
MYCOBACTERIACEAE	B3.100.67.552	
MYCOBACTERIUM	B3.100.67.552.552	
MYCOBACTERIUM, ATYPICAL *	B3.100.67.552.552.250	
MYCOBACTERIUM AVIUM *	B3.100.67.552.552.300	
MYCOBACTERIUM BOVIS	B3.100.67.552.552.402	
BCG *	B3.100.67.552.552.402.304	
MYCOBACTERIUM LEPRAE	B3.100.67.552.552.502	
MYCOBACTERIUM LEPRAEMURIUM	B3.100.67.552.552.602	
MYCOBACTERIUM PHLEI *	B3.100.67.552.552.640	
MYCOBACTERIUM TUBERCULOSIS	B3.100.67.552.552.702	
NOCARDIACEAE	B3.100.67.600	
NOCARDIA	B3.100.67.600.650	
NOCARDIA ASTEROIDES	B3.100.67.600.650.567	
STREPTOMYCETACEAE	B3.100.67.810	
STREPTOMYCES	B3.100.67.810.768	
STREPTOMYCES ANTIBIOTICUS *	B3.100.67.810.768.560	
STREPTOMYCES AUREOFACIENS	B3.100.67.810.768.685	
STREPTOMYCES GRISEUS	B3.100.67.810.768.810	
CORYNEFORM GROUP	B3.100.200	
ARTHROBACTER	B3.100.200.143	
BREVIBACTERIACEAE *	B3.100.200.220	
BREVIBACTERIUM	B3.100.200.220.200	
CORYNEBACTERIACEAE *	B3.100.200.312	
CORYNEBACTERIUM	B3.100.200.312.300	
CORYNEBACTERIUM DIPHTHERIAE	B3.100.200.312.300.313	
CORYNEBACTERIUM PYOGENES *	B3.100.200.312.300.513	
PROPIONIBACTERIACEAE	B3.100.600	
EUBACTERIUM	B3.100.600.500	
PROPIONIBACTERIUM	B3.100.600.625	
PROPIONIBACTERIUM ACNES	B3.100.600.625.100	
ATYPICAL BACTERIAL FORMS	B3.110	
L FORMS	B3.110.422	
SPHEROPLASTS	B3.110.761	A11.868
CHLAMYDOBACTERIACEAE *	B3.200	
CHLAMYDOBACTERIALES *	B3.220	
ENDOSPORE-FORMING BACTERIA (NON MESH)	B3.300	
BACILLACEAE	B3.300.158	
BACILLUS	B3.300.158.218	
BACILLUS ANTHRACIS	B3.300.158.218.151	
BACILLUS CEREUS	B3.300.158.218.252	
BACILLUS MEGATERIUM	B3.300.158.218.352	
BACILLUS STEAROTHERMOPHILUS	B3.300.158.218.442	
BACILLUS SUBTILIS	B3.300.158.218.452	
BACILLUS THURINGIENSIS	B3.300.158.218.500	
CLOSTRIDIUM	B3.300.158.436	
CLOSTRIDIUM BOTULINUM	B3.300.158.436.228	
CLOSTRIDIUM PERFRINGENS	B3.300.158.436.353	

BACTERIA	
ENDOSPORE-FORMING BACTERIA (NON MESH)	
BACILLACEAE	
CLOSTRIDIUM	
CLOSTRIDIUM TETANI	
CLOSTRIDIUM TETANI	B3.300.158.436.478
GLIDING BACTERIA (NON MESH)	B3.350
ACHROMATIACEAE	B3.350.260
ACHROMATIUM	B3.350.260.260
CYTOPHAGALES	B3.350.300
BEGGIATOALES *	B3.350.300.166
BEGGIATOACEAE	B3.350.300.166.150
CYTOPHAGACEAE	B3.350.300.245
CYTOPHAGA	B3.350.300.245.370
MYXOBACTERALES	B3.350.638
PODANGIUM *	B3.350.638.600
POLYANGIACEAE	B3.350.638.614
POLYANGIUM	B3.350.638.614.697
SLIME BACTERIA *	B3.350.638.796
GRAM-NEGATIVE AEROBIC BACTERIA	B3.400
ACETOBACTER	B3.400.71
ACHROMOBACTERIACEAE *	B3.400.85
ALCALIGENES	B3.400.100
AZOTOBACTERACEAE	B3.400.122
AZOMONAS	B3.400.122.160
AZOMONAS AGILIS *	B3.400.122.160.301
AZOTOBACTER	B3.400.122.170
BORDETELLA	B3.400.209
BORDETELLA PERTUSSIS	B3.400.209.317
BRUCELLACEAE *	B3.400.285
BRUCELLA	B3.400.285.285
BRUCELLA ABORTUS	B3.400.285.285.322
FRANCISELLA	B3.400.340
FRANCISELLA TULARENSIS	B3.400.340.590
HALOBACTERIACEAE	B3.400.410
HALOBACTERIUM	B3.400.410.420
METHYLMONADACEAE	B3.400.500
NEISSERIACEAE	B3.400.699
ACINETOBACTER	B3.400.699.261
MORAXELLA	B3.400.699.400
NEISSERIA	B3.400.699.474
NEISSERIA GONORRHOEAE	B3.400.699.474.474
NEISSERIA MENINGITIDIS	B3.400.699.474.641
PARACOCCUS	B3.400.725
PARACOCCUS DENITRIFICANS	B3.400.725.540
PSEUDOMONADACEAE	B3.400.750
PSEUDOMONAS	B3.400.750.690
HYDROGENOMONAS *	B3.400.750.690.500
PSEUDOMONAS AERUGINOSA	B3.400.750.690.544
PSEUDOMONAS FLUORESCENS	B3.400.750.690.710
XANTHOMONAS	B3.400.750.866
ZOOGLEA	B3.400.750.931
RHIZOBIACEAE	B3.400.861
AGROBACTERIUM	B3.400.861.143
RHIZOBIUM	B3.400.861.775
GRAM-NEGATIVE ANAEROBIC BACTERIA	B3.425
BACTEROIDACEAE	B3.425.194
BACTEROIDES	B3.425.194.152
BACTEROIDES CORRODENS *	B3.425.194.152.300
BACTEROIDES FRAGILIS	B3.425.194.152.400

BACTERIA	
GRAM-NEGATIVE ANAEROBIC BACTERIA	
BACTEROIDACEAE	
BACTEROIDES	
BACTEROIDES MELANINOGENICUS	
BACTEROIDES MELANINOGENICUS •	B3.425.194.152.600
FUSOBACTERIUM	B3.425.194.389
FUSOBACTERIUM NECROPHORUM	B3.425.194.389.400
DESULFOVIBRIO	B3.425.400
VEILLONELLACEAE	B3.425.800
VEILLONELLA	B3.425.800.814
GRAM-NEGATIVE CHEMOLITHOTROPHIC BACTERIA	B3.450
NITROBACTERACEAE	B3.450.504
NITROBACTER	B3.450.504.483
NITROSOMONAS	B3.450.504.650
THIOBACTERIACEAE •	B3.450.828
THIOBACILLUS	B3.450.828.703
THIOBACILLUS THIOOXIDANS •	B3.450.828.703.703
GRAM-NEGATIVE FACULTATIVELY ANAEROBIC RODS (NON MESH)	B3.475
ACTINOBACILLUS	B3.475.82
CALYMMATOBACTERIUM	B3.475.160
CHROMOBACTERIUM	B3.475.200
ENTEROBACTERIACEAE	B3.475.300
AEROBACTER •	B3.475.300.100
CITROBACTER •	B3.475.300.200
ERWINIA	B3.475.300.300
ESCHERICHIA	B3.475.300.325
ALKALESCENS-DISPAR GROUP •	B3.475.300.325.100
ESCHERICHIA COLI	B3.475.300.325.300
KLEBSIELLA	B3.475.300.500
KLEBSIELLA PNEUMONIAE	B3.475.300.500.600
KLEBSIELLA RHINOSCLEROMATIS •	B3.475.300.500.700
PARACOLOBACTRUM •	B3.475.300.575
PROTEUS	B3.475.300.600
PROTEUS MIRABILIS	B3.475.300.600.501
PROTEUS VULGARIS	B3.475.300.600.626
PROVIDENCIA •	B3.475.300.600.752
SALMONELLA	B3.475.300.800
SALMONELLA ENTERITIDIS	B3.475.300.800.300
SALMONELLA HIRSCHFELDII •	B3.475.300.800.500
SALMONELLA PARATYPHI A	B3.475.300.800.600
SALMONELLA SCHOTTMUELLERI •	B3.475.300.800.700
SALMONELLA TYPHI	B3.475.300.800.800
SALMONELLA TYPHIMURIUM	B3.475.300.800.825
SERRATIA	B3.475.300.814
SERRATIA MARCESCENS	B3.475.300.814.664
SHIGELLA	B3.475.300.850
SHIGELLA BOYDII •	B3.475.300.850.175
SHIGELLA DYSENTERIAE	B3.475.300.850.350
SHIGELLA FLEXNERI	B3.475.300.850.450
SHIGELLA SONNEI	B3.475.300.850.800
YERSINIA	B3.475.300.900
YERSINIA PESTIS	B3.475.300.900.600
FLAVOBACTERIUM	B3.475.400
HAEMOPHILUS	B3.475.500
HAEMOPHILUS DUCREYI	B3.475.500.371
HAEMOPHILUS INFLUENZAE	B3.475.500.538
HAEMOPHILUS VAGINALIS •	B3.475.500.900

BACTERIA
GRAM-NEGATIVE FACULTATIVELY ANAEROBIC RODS (NON MESH)
PASTEURELLA

PASTEURELLA	B3.475.600
STREPTOBACILLUS	B3.475.700
VIBRIONACEAE	B3.475.900
AEROMONAS	B3.475.900.141
PHOTOBACTERIUM	B3.475.900.604
VIBRIO	B3.475.900.859
VIBRIO CHOLERAE	B3.475.900.859.650
VIBRIO PARAHAEMOLYTICUS	B3.475.900.859.700
GRAM-POSITIVE ASPOROGENOUS RODS (NON MESH)	B3.500
ERYSIPELOTHRIX	B3.500.463
LACTOBACILLACEAE	B3.500.575
LACTOBACILLUS	B3.500.575.444
LACTOBACILLUS ACIDOPHILUS	B3.500.575.444.423
LACTOBACILLUS CASEI	B3.500.575.444.589
LISTERIA	B3.500.600
LISTERIA MONOCYTOGENES	B3.500.600.667
GRAM-POSITIVE COCCI (NON MESH)	B3.525
MICROCOCCACEAE	B3.525.645
GAFFKYA *	B3.525.645.272
MICROCOCCUS	B3.525.645.456
STAPHYLOCOCCUS	B3.525.645.846
STAPHYLOCOCCUS AUREUS	B3.525.645.846.100
PEPTOCOCCACEAE	B3.525.700
PEPTOCOCCUS	B3.525.700.593
PEPTOSTREPTOCOCCUS	B3.525.700.719
SARCINA	B3.525.700.739
STREPTOCOCCACEAE	B3.525.800
LEUCONOSTOC	B3.525.800.511
PEDIOCOCCUS	B3.525.800.653
STREPTOCOCCUS	B3.525.800.872
STREPTOCOCCUS AGALACTIAE	B3.525.800.872.534
STREPTOCOCCUS FAECALIS	B3.525.800.872.634
STREPTOCOCCUS LACTIS	B3.525.800.872.734
STREPTOCOCCUS MUTANS *	B3.525.800.872.764
STREPTOCOCCUS PNEUMONIAE	B3.525.800.872.804
STREPTOCOCCUS PYOGENES	B3.525.800.872.834
STREPTOCOCCUS SANGUIS	B3.525.800.872.904
MOLLICUTES (NON MESH)	B3.600
MYCOPLASMATALES	B3.600.580
ACHOLEPLASMATACEAE	B3.600.580.100
ACHOLEPLASMA	B3.600.580.100.150
ACHOLEPLASMA LAIDLAWII	B3.600.580.100.150.500
MYCOPLASMATACEAE	B3.600.580.553
MYCOPLASMA	B3.600.580.553.553
MYCOPLASMA MYCOIDES	B3.600.580.553.553.634
UREAPLASMA	B3.600.580.553.553.900
THERMOPLASMA	B3.600.580.650
SPIROPLASMA	B3.600.700
PHOTOTROPHIC BACTERIA (NON MESH)	B3.650
RHODOSPIRILLALES	B3.650.700
CHROMATIACEAE	B3.650.700.300
CHROMATIUM	B3.650.700.300.349
RHODOSPIRILLACEAE	B3.650.700.725
RHODOPSEUDOMONAS	B3.650.700.725.566

BACTERIA		
PHOTOTROPHIC BACTERIA (NON MESH)		
RHODOSPIRILLALES		
RHODOSPIRILLACEAE		
RHODOPSEUDOMONAS		
RHODOPSEUDOMONAS SPHEROIDES		
RHODOPSEUDOMONAS SPHEROIDES	B3.650.700.725.566.650	
RHODOSPIRILLUM	B3.650.700.725.733	
RHODOSPIRILLUM RUBRUM	B3.650.700.725.733.650	
RICKETTSIAL GROUP (NON MESH)	B3.700	
CHLAMYDIALES	B3.700.300	
CHLAMYDIACEAE	B3.700.300.394	
CHLAMYDIA	B3.700.300.394.260	
CHLAMYDIA PSITTACI	B3.700.300.394.260.300	
PSITTACOSIS-LYMPHOGRANULOMA GROUP VIRUSES *	B3.700.300.394.260.711	
CHLAMYDIA TRACHOMATIS	B3.700.300.394.260.900	
RICKETTSIALES	B3.700.651	
ANAPLASMATACEAE	B3.700.651.129	
ANAPLASMA	B3.700.651.129.278	
EPERYTHROZOON	B3.700.651.129.493	
BARTONELLACEAE	B3.700.651.254	
BARTONELLA	B3.700.651.254.220	
RICKETTSIACEAE	B3.700.651.801	
COXIELLA	B3.700.651.801.196	
EHRLICHIA *	B3.700.651.801.317	
NEORICKETTSIA	B3.700.651.801.559	
RICKETTSIA	B3.700.651.801.733	
RICKETTSIA PROWAZEKII	B3.700.651.801.733.501	
RICKETTSIA RICKETTSII	B3.700.651.801.733.601	
RICKETTSIA TSUTSUGAMUSHI	B3.700.651.801.733.701	
RICKETTSIA TYPHI	B3.700.651.801.733.801	
SYMBIOTES	B3.700.651.801.858	
SCHIZOMYCETES *	B3.775	
SHEATHED BACTERIA (NON MESH)	B3.800	
LEPTOTHRIX	B3.800.427	
SPHAEROTILUS	B3.800.760	
SPIRAL AND CURVED BACTERIA (NON MESH)	B3.825	
BDELLOVIBRIO	B3.825.115	
SPIRILLACEAE	B3.825.850	
CAMPYLOBACTER	B3.825.850.300	
CAMPYLOBACTER FETUS *	B3.825.850.300.817	
SPIRILLUM	B3.825.850.679	
SPIROCHETES (NON MESH)	B3.850	
SPIROCHAETALES	B3.850.873	
SPIROCHAETACEAE	B3.850.873.595	
BORRELIA	B3.850.873.595.193	
LEPTOSPIRA	B3.850.873.595.511	
LEPTOSPIRA CANICOLA	B3.850.873.595.511.427	
LEPTOSPIRA INTERROGANS	B3.850.873.595.511.594	
SPIROCHAETA	B3.850.873.595.679	
TREPONEMATACEAE *	B3.850.873.798	
TREPONEMA	B3.850.873.798.840	
TREPONEMA PALLIDUM	B3.850.873.798.840.715	
SPORES	B3.867	B5.845
SPORES, BACTERIAL	B3.867.680	

VIRUSES

VIRUSES	B4	
BACTERIOPHAGES	B4.123	
COLIPHAGES	B4.123.205	
MYCOBACTERIOPHAGES	B4.123.502	
SALMONELLA PHAGES	B4.123.706	
STAPHYLOCOCCAL PHAGES	B4.123.831	
DEFECTIVE VIRUSES	B4.265	
ASSOCIATED VIRUSES	B4.265.296	
SATELLITE VIRUSES •	B4.265.296.658	
HELPER VIRUSES	B4.423	
INSECT VIRUSES	B4.525	
POLYHEDROSIS VIRUSES •	B4.525.615	
PLANT VIRUSES	B4.715	
MOSAIC VIRUSES •	B4.715.464	
TOBACCO MOSAIC VIRUS	B4.715.464.708	
PHYTOPHAGINEAE •	B4.715.689	
VERTEBRATE VIRUSES	B4.909	
DNA VIRUSES	B4.909.204	
ADENOVIRUSES	B4.909.204.97	
ADENOVIRUSES, AVIAN •	B4.909.204.97.145	
ADENOVIRUSES, HUMAN	B4.909.204.97.170	
ADENOVIRUSES, SIMIAN •	B4.909.204.97.200	
HEPATITIS VIRUS, INFECTIOUS CANINE	B4.909.204.97.548	B4.909.403.
AFRICAN SWINE FEVER VIRUS •	B4.909.204.120	
HERPESVIRUSES	B4.909.204.382	
AVIAN INFECTIOUS LARYNGOTRACHEITIS VIRUS •	B4.909.204.382.80	
BOVINE ULCERATIVE MAMMILLITIS VIRUS •	B4.909.204.382.110	
BURKITT'S LYMPHOMA VIRUS	B4.909.204.382.135	
CANINE TRACHEOBRONCHITIS VIRUS •	B4.909.204.382.200	
CYTOMEGALOVIRUSES	B4.909.204.382.245	
SALIVARY GLAND VIRUSES •	B4.909.204.382.245.655	
EQUINE COITAL EXANTHEMA VIRUS •	B4.909.204.382.300	
EQUINE RHINOPNEUMONITIS VIRUS •	B4.909.204.382.325	
HERPESVIRUS HOMINIS	B4.909.204.382.404	
HERPESVIRUS SAIMIRI •	B4.909.204.382.450	B4.909.574.
HERPESVIRUS SIMIAN B •	B4.909.204.382.466	
IGUANA VIRUS •	B4.909.204.382.525	
INFECTIOUS BOVINE RHINOTRACHEITIS VIRUS	B4.909.204.382.552	
LEOPARD FROG CARCINOMA VIRUS •	B4.909.204.382.600	B4.909.574.
MAREK'S DISEASE VIRUS	B4.909.204.382.675	
MARMOSET VIRUS •	B4.909.204.382.700	
PSEUDORABIES VIRUS •	B4.909.204.382.753	
VARICELLA-ZOSTER VIRUS	B4.909.204.382.918	
PAPOVAVIRUSES	B4.909.204.585	B4.909.574.
PAPILLOMA VIRUSES	B4.909.204.585.460	B4.909.574.
BOVINE PAPILLOMATOSIS VIRUS •	B4.909.204.585.460.200	
SHOPE PAPILLOMA VIRUS •	B4.909.204.585.460.700	B4.909.574.
POLYOMA VIRUS	B4.909.204.585.615	B4.909.574.
BK VIRUS •	B4.909.204.585.615.300	
SV40 VIRUS	B4.909.204.585.817	B4.909.574.
PARVOVIRUSES	B4.909.204.671	
FELINE INFECTIOUS ENTERITIS VIRUS •	B4.909.204.671.400	

VIRUSES		
VERTEBRATE VIRUSES		
DNA VIRUSES		
PARVOVIRUSES		
LATENT RAT VIRUS		
LATENT RAT VIRUS •	B4.909.204.671.500	
MINUTE VIRUS OF MICE •	B4.909.204.671.550	
POXVIRUSES	B4.909.204.783	
AVIAN ARTHRITIS VIRUS •	B4.909.204.783.150	
ECTROMELIA VIRUS	B4.909.204.783.220	
FOWL POX VIRUS •	B4.909.204.783.275	
LUMPY SKIN DISEASE VIRUS •	B4.909.204.783.400	
MOLLUSCUM CONTAGIOSUM VIRUS	B4.909.204.783.438	B4.909.574.
MONKEY POX VIRUS •	B4.909.204.783.450	
MYXOMA VIRUS	B4.909.204.783.518	B4.909.574.
ORF VIRUS •	B4.909.204.783.600	
PARAVACCINIA VIRUS •	B4.909.204.783.625	
RABBIT POX VIRUS •	B4.909.204.783.650	
SHOPE FIBROMA VIRUS •	B4.909.204.783.675	B4.909.574.
SMALLPOX VIRUS	B4.909.204.783.705	
SQUIRREL FIBROMA VIRUS •	B4.909.204.783.720	B4.909.574.
SWINEPOX VIRUS •	B4.909.204.783.750	
VACCINIA VIRUS	B4.909.204.783.834	
YABA VIRUS	B4.909.204.783.918	B4.909.574.
EQUINE INFECTIOUS ANEMIA VIRUS	B4.909.287	
HEPATITIS VIRUSES	B4.909.403	
HEPATITIS A VIRUS	B4.909.403.400	
HEPATITIS B VIRUS	B4.909.403.425	
HEPATITIS B ANTIGENS	B4.909.403.425.450	D24.611.216.
HEPATITIS B CORE ANTIGEN	B4.909.403.425.450.410	D24.611.216.
HEPATITIS B SURFACE ANTIGEN	B4.909.403.425.450.500	D24.611.216.
HEPATITIS VIRUS, INFECTIOUS CANINE	B4.909.403.615	B4.909.204.
HEPATITIS VIRUS, MARMOSET •	B4.909.403.700	B4.909.920.
ONCOGENIC VIRUSES	B4.909.574	
AVIAN LEUKOSIS-SARCOMA VIRUSES	B4.909.574.112	B4.909.777.
AVIAN LEUKOSIS VIRUSES	B4.909.574.112.216	B4.909.574. B4.909.777.
ERYTHROBLASTOSIS VIRUS, AVIAN •	B4.909.574.112.216.263	B4.909.574.
LEUKEMIA VIRUS, AVIAN •	B4.909.574.112.216.462	B4.909.574.
LYMPHOMATOSIS VIRUS, AVIAN •	B4.909.574.112.216.572	B4.909.574.
MYELOBLASTOSIS VIRUS, AVIAN •	B4.909.574.112.216.703	B4.909.574.
ROUS SARCOMA VIRUS	B4.909.574.112.737	B4.909.777.
CHICKEN SARCOMA VIRUS B77 •	B4.909.574.112.737.200	B4.909.777.
C-TYPE VIRUSES	B4.909.574.199	
BOVINE LEUKEMIA VIRUS •	B4.909.574.199.250	B4.909.574.
FELINE FIBROSARCOMA VIRUS •	B4.909.574.199.400	B4.909.574.
HERPESVIRUS SAIMIRI •	B4.909.574.300	B4.909.204.
LEOPARD FROG CARCINOMA VIRUS •	B4.909.574.400	B4.909.204.
LEUKEMOGENIC VIRUSES	B4.909.574.449	
AVIAN LEUKOSIS VIRUSES	B4.909.574.449.175	B4.909.574. B4.909.777.
ERYTHROBLASTOSIS VIRUS, AVIAN •	B4.909.574.449.175.263	B4.909.574.
LEUKEMIA VIRUS, AVIAN •	B4.909.574.449.175.462	B4.909.574.
LYMPHOMATOSIS VIRUS, AVIAN •	B4.909.574.449.175.572	B4.909.574.
MYELOBLASTOSIS VIRUS, AVIAN •	B4.909.574.449.175.703	B4.909.574.
AVIAN RETICULOENDOTHELIOSIS VIRUS •	B4.909.574.449.190	B4.909.777.
BOVINE LEUKEMIA VIRUS •	B4.909.574.449.250	B4.909.574.
FELINE FIBROSARCOMA VIRUS •	B4.909.574.449.300	B4.909.574.
FELINE LEUKEMIA VIRUS	B4.909.574.449.426	B4.909.777.
MOUSE TUMOR VIRUSES	B4.909.574.449.674	B4.909.777.
MAMMARY CANCER VIRUS	B4.909.574.449.674.441	B4.909.777.
MOUSE LEUKEMIA VIRUSES	B4.909.574.449.674.632	B4.909.777.

VIRUSES		
VERTEBRATE VIRUSES		
ONCOGENIC VIRUSES		
LEUKEMOGENIC VIRUSES		
MOUSE TUMOR VIRUSES		
MOUSE LEUKEMIA VIRUSES		
AKR VIRUS *	B4.909.574.449.674.632.100	B4.909.777.
FRIEND VIRUS	B4.909.574.449.674.632.287	B4.909.777.
GRAFFI VIRUS *	B4.909.574.449.674.632.390	B4.909.777.
GROSS VIRUS	B4.909.574.449.674.632.403	B4.909.777.
MOLONEY VIRUS	B4.909.574.449.674.632.596	B4.909.777.
RAUSCHER VIRUS	B4.909.574.449.674.632.791	B4.909.777.
MOUSE SARCOMA VIRUS *	B4.909.574.449.674.700	B4.909.777.
MOLLUSCUM CONTAGIOSUM VIRUS	B4.909.574.546	B4.909.204.
MYXOMA VIRUS	B4.909.574.618	B4.909.204.
PAPOVAVIRUSES	B4.909.574.711	B4.909.204.
PAPILLOMA VIRUSES	B4.909.574.711.460	B4.909.204.
POLYOMA VIRUS	B4.909.574.711.615	B4.909.204.
SHOPE PAPILLOMA VIRUS *	B4.909.574.711.800	B4.909.204.
SV40 VIRUS	B4.909.574.711.817	B4.909.204.
SHOPE FIBROMA VIRUS *	B4.909.574.800	B4.909.204.
SQUIRREL FIBROMA VIRUS *	B4.909.574.825	B4.909.204.
YABA VIRUS	B4.909.574.930	B4.909.204.
ONCOLYTIC VIRUSES	B4.909.637	
ENCEPHALITIS VIRUS, JAPANESE	B4.909.637.256	B4.909.777.
ENCEPHALITIS VIRUS, ST. LOUIS *	B4.909.637.356	B4.909.777.
SEMLIKI FOREST VIRUS	B4.909.637.713	B4.909.777.
WEST NILE VIRUS	B4.909.637.889	B4.909.777.
RNA VIRUSES	B4.909.777	
ARBOVIRUSES	B4.909.777.70	
APEU VIRUS *	B4.909.777.70.100	
BUNYAMWERA GROUP VIRUSES *	B4.909.777.70.110	
CAPIM GROUP VIRUSES *	B4.909.777.70.130	
CHIKUNGUNYA VIRUS	B4.909.777.70.175	
CONGO VIRUS *	B4.909.777.70.190	
DENGUE VIRUS	B4.909.777.70.249	
ENCEPHALITIS VIRUSES	B4.909.777.70.322	
BORNA DISEASE VIRUS *	B4.909.777.70.322.55	
CALIFORNIA GROUP VIRUSES *	B4.909.777.70.322.100	
ENCEPHALITIS VIRUS, EASTERN EQUINE *	B4.909.777.70.322.150	
ENCEPHALITIS VIRUS, JAPANESE	B4.909.777.70.322.227	B4.909.637.
ENCEPHALITIS VIRUS, ST. LOUIS *	B4.909.777.70.322.298	B4.909.637.
ENCEPHALITIS VIRUS, VENEZUELAN EQUINE	B4.909.777.70.322.369	
ENCEPHALITIS VIRUS, WESTERN EQUINE	B4.909.777.70.322.440	
ENCEPHALITIS VIRUSES, TICK-BORNE	B4.909.777.70.322.511	
CENTRAL EUROPEAN ENCEPHALITIS VIRUS *	B4.909.777.70.322.511.300	
LOUPING ILL VIRUS *	B4.909.777.70.322.511.519	
POWASSAN VIRUS *	B4.909.777.70.322.511.700	
WEST NILE VIRUS	B4.909.777.70.322.915	B4.909.637.
GUAMA GROUP VIRUSES *	B4.909.777.70.400	
KYASANUR FOREST DISEASE VIRUS *	B4.909.777.70.500	
LANGAT VIRUS *	B4.909.777.70.525	
PAPPATACI FEVER VIRUS *	B4.909.777.70.626	
RIFT VALLEY FEVER VIRUS *	B4.909.777.70.734	
ROSS RIVER VIRUS *	B4.909.777.70.750	
SEMLIKI FOREST VIRUS	B4.909.777.70.787	B4.909.637.
SIMBU GROUP VIRUSES *	B4.909.777.70.800	
SINDBIS VIRUS	B4.909.777.70.834	

VIRUSES
VERTEBRATE VIRUSES
RNA VIRUSES
ARBOVIRUSES
YELLOW FEVER VIRUS

YELLOW FEVER VIRUS	B4.909.777.70.949		
AVIAN LEUKOSIS-SARCOMA VIRUSES	B4.909.777.107	B4.909.574.	
AVIAN LEUKOSIS VIRUSES	B4.909.777.107.216	B4.909.574.	B4.909.574.
ROUS SARCOMA VIRUS	B4.909.777.107.737	B4.909.574.	
CHICKEN SARCOMA VIRUS B77 •	B4.909.777.107.737.200	B4.909.574.	
AVIAN RETICULOENDOTHELIOSIS VIRUS •	B4.909.777.150	B4.909.574.	
BOVINE DIARRHEA VIRUS •	B4.909.777.180		
CORONAVIRUSES	B4.909.777.199		
AVIAN INFECTIOUS BRONCHITIS VIRUS •	B4.909.777.199.100		
GASTROENTERITIS VIRUS OF SWINE •	B4.909.777.199.400		
HEMORRHAGIC FEVER VIRUS, EPIDEMIC •	B4.909.777.260		
FELINE LEUKEMIA VIRUS	B4.909.777.292	B4.909.574.	
FOAMY VIRUS •	B4.909.777.300		
HEMORRHAGIC FEVER VIRUSES, AMERICAN •	B4.909.777.330		
INFECTIOUS ARTERITIS VIRUS OF HORSES •	B4.909.777.360		
LACTATE DEHYDROGENASE VIRUS	B4.909.777.401		
LASSA VIRUS •	B4.909.777.432		
MARBURG VIRUS •	B4.909.777.490		
ORTHOMYXOVIRUSES	B4.909.777.545		
ORTHOMYXOVIRUSES TYPE A	B4.909.777.545.650		
ORTHOMYXOVIRUS TYPE A, AVIAN	B4.909.777.545.650.640		
ORTHOMYXOVIRUS TYPE A, HUMAN	B4.909.777.545.650.660		
ORTHOMYXOVIRUS TYPE A, PORCINE •	B4.909.777.545.650.680		
PARAMYXOVIRUSES	B4.909.777.569		
DISTEMPER VIRUS, CANINE	B4.909.777.569.280		
MEASLES VIRUS	B4.909.777.569.580		
MUMPS VIRUS	B4.909.777.569.625		
NEWCASTLE DISEASE VIRUS	B4.909.777.569.660		
PARA-INFLUENZA VIRUSES	B4.909.777.569.720		
PARA-INFLUENZA VIRUS TYPE 1	B4.909.777.569.720.715		
PARA-INFLUENZA VIRUS TYPE 2 •	B4.909.777.569.720.725		
PARA-INFLUENZA VIRUS TYPE 3 •	B4.909.777.569.720.735		
RESPIRATORY SYNCYTIAL VIRUSES	B4.909.777.569.800		
RINDERPEST VIRUS	B4.909.777.569.830		
PICORNAVIRUSES	B4.909.777.618		
ENTEROVIRUSES	B4.909.777.618.284		
AVIAN ENCEPHALOMYELITIS VIRUS •	B4.909.777.618.284.100		
COXSACKIE VIRUSES	B4.909.777.618.284.196		
COXSACKIE A9 VIRUS •	B4.909.777.618.284.196.220		
HERPANGINA VIRUS •	B4.909.777.618.284.196.382		
PLEURODYNIA VIRUS •	B4.909.777.618.284.196.695		
DUCK HEPATITIS VIRUS •	B4.909.777.618.284.250		
ECHO VIRUSES	B4.909.777.618.284.314		
ECHOVIRUS 6 •	B4.909.777.618.284.314.225		
ECHOVIRUS 9 •	B4.909.777.618.284.314.250		
ENCEPHALOMYELITIS VIRUS, MURINE •	B4.909.777.618.284.405		
ENCEPHALOMYOCARDITIS VIRUSES	B4.909.777.618.284.488		
COLUMBIA-SK VIRUSES •	B4.909.777.618.284.488.273		
MENGO VIRUS	B4.909.777.618.284.488.615		
ENTEROVIRUSES, PORCINE •	B4.909.777.618.284.600		
POLIOVIRUS	B4.909.777.618.284.779		
FELINE CALCIVIRUS •	B4.909.777.618.300		
FOOT-AND-MOUTH DISEASE VIRUS	B4.909.777.618.434		
RHINOVIRUSES	B4.909.777.618.775		

VIRUSES		
VERTEBRATE VIRUSES		
RNA VIRUSES		
PICORNAVIRUSES		
RHINOVIRUSES		
COMMON COLD VIRUS		
COMMON COLD VIRUS •	B4.909.777.618.775.357	
EQUINE RHINOVIRUS •	B4.909.777.618.775.400	
RABIES VIRUS	B4.909.777.677	
REOVIRUSES	B4.909.777.714	
AFRICAN HORSESICKNESS VIRUS •	B4.909.777.714.150	
BLUE TONGUE VIRUS •	B4.909.777.714.250	
COLORADO TICK FEVER VIRUS •	B4.909.777.714.300	
ENTERITIS VIRUS, TURKEY •	B4.909.777.714.325	
INFECTIOUS BURSAL AGENT •	B4.909.777.714.375	
KEMEROVO GROUP VIRUSES •	B4.909.777.714.400	
REOVIRUS TYPE 3 •	B4.909.777.714.600	
RNA RODENT VIRUSES	B4.909.777.779	
HEPATITIS VIRUS, MOUSE	B4.909.777.779.340	
LYMPHOCYTIC CHORIOMENINGITIS VIRUS	B4.909.777.779.521	
MOUSE TUMOR VIRUSES	B4.909.777.779.674	B4.909.574.
MAMMARY CANCER VIRUS	B4.909.777.779.674.441	B4.909.574.
MOUSE LEUKEMIA VIRUSES	B4.909.777.779.674.632	B4.909.574.
AKR VIRUS •	B4.909.777.779.674.632.100	B4.909.574.
FRIEND VIRUS	B4.909.777.779.674.632.287	B4.909.574.
GRAFFI VIRUS •	B4.909.777.779.674.632.390	B4.909.574.
GROSS VIRUS	B4.909.777.779.674.632.403	B4.909.574.
MOLONEY VIRUS	B4.909.777.779.674.632.596	B4.909.574.
RAUSCHER VIRUS	B4.909.777.779.674.632.791	B4.909.574.
MOUSE SARCOMA VIRUS •	B4.909.777.779.674.700	B4.909.574.
RUBELLA VIRUS	B4.909.777.810	
VESICULAR STOMATITIS VIRUS	B4.909.777.918	
VISNA-MAEDI VIRUSES •	B4.909.777.949	
VERTEBRATE VIRUSES, UNCLASSIFIED	B4.909.920	
ALEUTIAN MINK DISEASE VIRUS •	B4.909.920.100	
HEPATITIS VIRUS, MARMOSET •	B4.909.920.400	B4.909.403.
MINK ENCEPHALOPATHY VIRUS •	B4.909.920.500	
SCRAPIE VIRUS	B4.909.920.661	

PLANTS, LOWER (NON MESH)

PLANTS, LOWER (NON MESH)	B5	
ALGAE	B5.104	
ALGAE, BLUE-GREEN	B5.104.92	
ALGAE, BROWN *	B5.104.163	
ALGAE, GREEN	B5.104.234	
ACETABULARIA *	B5.104.234.133	
CHLAMYDOMONAS	B5.104.234.344	
CHLORELLA	B5.104.234.469	
ALGAE, RED	B5.104.305	
EUGLENA	B5.104.523	B1.841.443.
EUGLENA GRACILIS	B5.104.523.418	B1.841.443.
SEAWEED	B5.104.837	
FUNGI	B5.354	
ASCOMYCETES	B5.354.107	
ARTHRODERMA *	B5.354.107.100	
BLASTOMYCES	B5.354.107.107	
CLAVICEPS	B5.354.107.192	
ENDOMYCETALES *	B5.354.107.292	
ENDOMYCOPSIS *	B5.354.107.292.300	B5.354.930.
HANSENULA *	B5.354.107.292.420	B5.354.930.
PICHIA *	B5.354.107.292.700	B5.354.930.
SACCHAROMYCOPSIS *	B5.354.107.292.815	B5.354.930.
SCHIZOSACCHAROMYCES *	B5.354.107.292.820	B5.354.930.
EREMOTHECIUM *	B5.354.107.342	
HISTOPLASMA	B5.354.107.444	
HYPOCREALES	B5.354.107.501	
GIBBERELLA *	B5.354.107.501.400	
NEUROSPORA	B5.354.107.629	
NEUROSPORA CRASSA *	B5.354.107.629.564	
RHINOSPORIDIUM	B5.354.107.760	
SACCHAROMYCES	B5.354.107.810	B5.354.930.
SACCHAROMYCES CEREVISIAE	B5.354.107.810.655	B5.354.930.
SCLEROTINIA *	B5.354.107.825	
SPHAERIALES *	B5.354.107.877	
CHAETOMIUM *	B5.354.107.877.170	
COCHLIOBOLUS *	B5.354.107.877.200	
BASIDIOMYCETES	B5.354.179	
AGARICALES	B5.354.179.100	
AGARICACEAE	B5.354.179.100.110	
AMANITA *	B5.354.179.100.110.100	
COPRINUS *	B5.354.179.100.110.200	B5.354.179.
MUSHROOMS	B5.354.179.100.110.427	
COPRINUS *	B5.354.179.100.110.427.200	B5.354.179.
SCHIZOPHYLLUM *	B5.354.179.100.110.650	
POLYPORACEAE *	B5.354.179.100.615	
USTILAGINALES *	B5.354.179.853	
USTILAGO *	B5.354.179.853.800	
DERMATOPHYTES	B5.354.318	
EPIDERMOPHYTON	B5.354.318.286	
GLENOSPORELLA *	B5.354.318.400	B5.354.381.
MICROSPORUM	B5.354.318.542	
TRICHOPHYTON	B5.354.318.842	B5.354.381.
DEUTEROMYCETES	B5.354.381	
MONILIALES	B5.354.381.546	
ALTERNARIA *	B5.354.381.546.75	

PLANTS, LOWER (NON MESH)
FUNGI
DEUTEROMYCETES
MONILIALES
ASPERGILLUS

ASPERGILLUS	B5.354.381.546.81	
ASPERGILLUS FLAVUS	B5.354.381.546.81.170	
ASPERGILLUS FUMIGATUS	B5.354.381.546.81.295	
ASPERGILLUS NIDULANS	B5.354.381.546.81.420	
ASPERGILLUS NIGER *	B5.354.381.546.81.450	
ASPERGILLUS ORYZAE *	B5.354.381.546.81.500	
BOTRYTIS *	B5.354.381.546.100	
CANDIDA	B5.354.381.546.147	B5.354.930.
CANDIDA ALBICANS	B5.354.381.546.147.326	B5.354.930.
CEPHALOSPORIUM	B5.354.381.546.193	
CLADOSPORIUM *	B5.354.381.546.200	
CRYPTOCOCCUS	B5.354.381.546.258	B5.354.930.
CRYPTOCOCCUS NEOFORMANS *	B5.354.381.546.258.366	B5.354.930.
EMMONSIA *	B5.354.381.546.300	
FUSARIUM	B5.354.381.546.366	
GEOTRICHUM *	B5.354.381.546.380	
GLENOSPORELLA *	B5.354.381.546.400	B5.354.318.
GLIOCLADIUM *	B5.354.381.546.410	
HELMINTHOSPORIUM *	B5.354.381.546.420	
MADURELLA	B5.354.381.546.485	
MALASSEZIA	B5.354.381.546.522	
MONOSPORIUM	B5.354.381.546.581	
PENICILLIUM	B5.354.381.546.662	
PENICILLIUM CHRYSOGENUM *	B5.354.381.546.662.592	
PHIALOPHORA	B5.354.381.546.706	
RHODOTORULA *	B5.354.381.546.750	B5.354.930.
SPOROTRICHUM	B5.354.381.546.821	
STACHYBOTRYS *	B5.354.381.546.840	
TORULOPSIS	B5.354.381.546.887	B5.354.930.
TRICHODERMA *	B5.354.381.546.910	
TRICHOPHYTON	B5.354.381.546.928	B5.354.318.
VERTICILLIUM *	B5.354.381.546.950	
RHIZOCTONIA *	B5.354.381.700	
MYXOMYCETES	B5.354.618	
SLIME MOLDS *	B5.354.618.671	
DICTYOSTELIUM *	B5.354.618.671.300	
PHYSARUM *	B5.354.618.671.700	
PHYCOMYCETES	B5.354.730	
ALLOMYCES *	B5.354.730.72	
BLASTOCLADIELLA *	B5.354.730.162	
COCCIDIOIDES	B5.354.730.254	
ENTOMOPHTHORA *	B5.354.730.300	
MUCORALES *	B5.354.730.550	
MUCOR	B5.354.730.550.500	
OOMYCETES *	B5.354.730.625	
PARACOCCIDIOIDES *	B5.354.730.686	
PHYCOMYCES *	B5.354.730.700	
PHYTOPHTHORA *	B5.354.730.725	
PYTHIUM *	B5.354.730.750	
RHIZOPUS	B5.354.730.800	
ZYGOMYCETES *	B5.354.730.944	
YEASTS	B5.354.930	
CANDIDA	B5.354.930.176	B5.354.381.
CANDIDA ALBICANS	B5.354.930.176.326	B5.354.381.
CRYPTOCOCCUS	B5.354.930.316	B5.354.381.

PLANTS, LOWER (NON MESH)		
FUNGI		
YEASTS		
CRYPTOCOCCUS		
CRYPTOCOCCUS NEOFORMANS		
CRYPTOCOCCUS NEOFORMANS •	B5.354.930.316.366	B5.354.381.
ENDOMYCOPSIS •	B5.354.930.380	B5.354.107.
HANSENULA •	B5.354.930.500	B5.354.107.
PICHIA •	B5.354.930.600	B5.354.107.
RHODOTORULA •	B5.354.930.650	B5.354.381.
SACCHAROMYCES	B5.354.930.705	B5.354.107.
SACCHAROMYCES CEREVISIAE	B5.354.930.705.655	B5.354.107.
SACCHAROMYCOPSIS •	B5.354.930.710	B5.354.107.
SCHIZOSACCHAROMYCES •	B5.354.930.720	B5.354.107.
TORULOPSIS	B5.354.930.861	B5.354.381.
LICHENS	B5.513	
PLANKTON	B5.692	B1.766
PHYTOPLANKTON •	B5.692.606	
SPORES	B5.845	B3.867
SPORES, FUNGAL	B5.845.680	

PLANTS

PLANTS	B6			
GRASSES	B6.252			
HERBS	B6.316			
PLANTS, EDIBLE	B6.510			
CACAO	B6.510.103	J1.341.131		
CAPSICUM	B6.510.135	B6.560.147	J1.341.241.	
CASSAVA	B6.510.198			
CASTANEA	B6.510.227	B6.560.166		
CLOVE	B6.510.277	J1.341.241.		
CARYOPHYLLIN *	B6.510.277.332			
COFFEE	B6.510.308	J1.125.318		
GARLIC	B6.510.423	B6.560.401	J1.341.241.	
GRAIN	B6.510.463	J1.341.52.	J1.341.182.	
BARLEY *	B6.510.463.116	J1.341.182.		
CORN	B6.510.463.236	J1.341.182.		
MILLET *	B6.510.463.480	J1.341.182.		
OATS *	B6.510.463.571	J1.341.182.		
RICE	B6.510.463.713	J1.341.182.		
RYE *	B6.510.463.780	J1.341.182.		
WHEAT	B6.510.463.927	J1.341.182.		
HELIANTHUS	B6.510.500	B6.560.462		
MUSTARD	B6.510.621	B6.560.610	J1.341.241.	
NUTMEG *	B6.510.669	B6.560.643	D15.236.372.	J1.341.241.
POLYGONUM	B6.510.742	B6.560.715		
RHUBARB	B6.510.806	B6.560.771	D19.316.396.	
SARSAPARILLA	B6.510.843	B6.560.807		
TEA	B6.510.911	B6.560.895	J1.125.873	
PLANTS, MEDICINAL	B6.560			
ADONIS	B6.560.22			
AESCULUS	B6.560.30			
ALFALFA	B6.560.42	B6.610.132	J1.341.52.	
ALOE	B6.560.50	D19.316.396.		
AMMI *	B6.560.55			
ARECA	B6.560.77			
ASPIDIUM	B6.560.87	D21.201.412.		
BELLADONNA	B6.560.104	B6.660.105	D16.653.119	
CAJEPUT	B6.560.131			
CANNABIS	B6.560.139			
CAPSICUM	B6.560.147	B6.510.135	J1.341.241.	
CASTANEA	B6.560.166	B6.510.227		
CHELIDONIUM	B6.560.182			
CHENOPODIUM	B6.560.189			
CINCHONA	B6.560.206			
COCA	B6.560.216			
COLCHICUM	B6.560.224			
COLOCYNTH	B6.560.232			
CONVALLARIA	B6.560.243	B6.660.210	D9.203.408.	D18.267.235
CRATAEGUS	B6.560.254			
CUBEB	B6.560.263			
DIGITALIS	B6.560.290			
ECHINACEA	B6.560.308			
ERYTHRINA	B6.560.331			
EUCALYPTUS	B6.560.343			
EUPATORIUM	B6.560.350			
EUPHRASIA	B6.560.357			

PLANTS
PLANTS, MEDICINAL
FERULA

FERULA	B6.560.373			
FRANGULA	B6.560.389			
GARLIC	B6.560.401	B6.510.423	J1.341.241.	
GELSEMIUM	B6.560.409			
GENTIAN	B6.560.418			
GERANIUM	B6.560.425			
GINSENG	B6.560.434			
GLYCYRRHIZA	B6.560.445			
HELIANTHUS	B6.560.462	B6.510.500		
HYDRASTIS	B6.560.484			
IPECAC	B6.560.513	D3.132.442	D23.555.580	
JUNIPER	B6.560.524			
LITHOSPERMUM	B6.560.547			
LOBELIA	B6.560.555	B6.660.418		
MANDRAGORA	B6.560.569			
MARRUBIUM	B6.560.577			
MUSTARD	B6.560.610	B6.510.621	J1.341.241.	
MYRICA	B6.560.620			
NUTMEG *	B6.560.643	B6.510.669	D15.236.372.	J1.341.241.
OLEANDER	B6.560.652	B6.660.523	D9.203.408.	D18.267.573
PAPAVER	B6.560.671			
PODOPHYLLUM	B6.560.706	D22.204.179.		
POLYGONUM	B6.560.715	B6.510.742		
PSYLLIUM	B6.560.738	D19.316.396.		
RAUWOLFIA	B6.560.755	D16.848.415.	D18.162.796	
RHUBARB	B6.560.771	B6.510.806	D19.316.396.	
RICINUS	B6.560.779	B6.660.751		
CASTOR BEAN *	B6.560.779.332	B6.660.751.		
ROSA	B6.560.788			
SALIX	B6.560.798	B6.610.683		
SARSAPARILLA	B6.560.807	B6.510.843		
SEDUM	B6.560.818			
SENECIO	B6.560.826			
SENNA	B6.560.833	D19.316.396.		
SQUILL	B6.560.858	B6.610.819	D5.723.853.	D9.203.408. D18.267.743
STRAMONIUM	B6.560.868	B6.660.834	D3.132.809	
TAMARIND	B6.560.887			
TEA	B6.560.895	B6.510.911	J1.125.873	
THYME	B6.560.910	J1.341.241.		
TOBACCO	B6.560.920	B6.610.902		
SNUFF *	B6.560.920.672	B6.610.902.		
UVA URSI	B6.560.948			
VALERIAN	B6.560.956			
VERATRUM	B6.560.965	B6.660.932	D18.162.956	
VISCUM	B6.560.975			
PLANTS, OTHER USEFUL (NON MESH)	B6.610			
ACACIA	B6.610.63			
ALFALFA	B6.610.132	B6.560.42	J1.341.52.	
COTTON	B6.610.279	J1.637.879.		
PYRETHRUM	B6.610.606			
SALIX	B6.610.683	B6.560.798		
SPHAGNUM	B6.610.760			
SQUILL	B6.610.819	B6.560.858	D5.723.853.	D9.203.408. D18.267.743
TOBACCO	B6.610.902	B6.560.920		

PLANTS
  PLANTS, OTHER USEFUL (NON MESH)
    TOBACCO
      SNUFF

SNUFF *	B6.610.902.672	B6.560.920.		
PLANTS, TOXIC	B6.660			
BELLADONNA	B6.660.105	B6.560.104	D16.653.119	
CONVALLARIA	B6.660.210	B6.560.243	D9.203.408.	D18.267.235
LOBELIA	B6.660.418	B6.560.555		
OLEANDER	B6.660.523	B6.560.652	D9.203.408.	D18.267.573
PODOPHYLLIN	B6.660.613	D22.204.179.	D26.368.627.	
RHUS	B6.660.700			
RICINUS	B6.660.751	B6.560.779		
CASTOR BEAN *	B6.660.751.332	B6.560.779.		
STRAMONIUM	B6.660.834	B6.560.868	D3.132.809	
VERATRUM	B6.660.932	B6.560.965	D18.162.956	
POLLEN	B6.714	D24.611.216.		
SEEDS	B6.812			
TREES	B6.915			

BACTERIAL AND FUNGAL DISEASES (NON MESH)

BACTERIAL AND FUNGAL DISEASES (NON MESH)	C1				
BACTERIAL INFECTIONS	C1.252				
ACINETOBACTER INFECTIONS	C1.252.22				
ACTINOBACILLUS INFECTIONS	C1.252.30				
ACTINOBACILLOSIS	C1.252.30.178	C22.39			
ACTINOMYCETALES INFECTIONS	C1.252.40				
ACTINOMYCOSIS	C1.252.40.137				
ACTINOMYCOSIS, CERVICOFACIAL	C1.252.40.137.262	C17.838.208.			
MYCOBACTERIUM INFECTIONS	C1.252.40.552				
LEPROSY	C1.252.40.552.386				
MYCOBACTERIUM INFECTIONS, ATYPICAL *	C1.252.40.552.475				
PARATUBERCULOSIS	C1.252.40.552.588	C22.688			
TUBERCULOSIS	C1.252.40.552.846				
TUBERCULOMA	C1.252.40.552.846.493				
TUBERCULOSIS, AVIAN	C1.252.40.552.846.516	C22.131.921			
TUBERCULOSIS, BOVINE	C1.252.40.552.846.538	C22.196.927			
TUBERCULOSIS, CARDIOVASCULAR	C1.252.40.552.846.561	C14.826			
PERICARDITIS, TUBERCULOUS *	C1.252.40.552.846.561.595	C14.826.595			
TUBERCULOSIS, CUTANEOUS	C1.252.40.552.846.583	C17.838.887			
ERYTHEMA INDURATUM *	C1.252.40.552.846.583.329	C17.838.887.			
LUPUS	C1.252.40.552.846.583.603	C17.838.887.			
TUBERCULOSIS, ENDOCRINE	C1.252.40.552.846.606	C19.927			
TUBERCULOSIS, GASTROINTESTINAL	C1.252.40.552.846.628	C6.405.831			
TUBERCULOSIS, HEPATIC	C1.252.40.552.846.651	C6.552.933			
TUBERCULOSIS IN CHILDHOOD	C1.252.40.552.846.674				
TUBERCULOSIS, LARYNGEAL	C1.252.40.552.846.696	C8.730.884	C9.400.860		
TUBERCULOSIS, LYMPH NODE	C1.252.40.552.846.719	C15.604.921			
TUBERCULOSIS, MENINGEAL	C1.252.40.552.846.741	C10.228.228.			
TUBERCULOSIS, MILIARY	C1.252.40.552.846.764				
TUBERCULOSIS, OCULAR	C1.252.40.552.846.786	C11.915			
TUBERCULOSIS, ORAL *	C1.252.40.552.846.809	C7.465.943			
TUBERCULOSIS, OSTEOARTICULAR	C1.252.40.552.846.831	C5.116.165.			
TUBERCULOSIS, SPINAL	C1.252.40.552.846.831.722	C5.116.165.	C5.878.909		
TUBERCULOSIS, PERITONEAL	C1.252.40.552.846.854	C6.772.922			
TUBERCULOSIS, PLEURAL	C1.252.40.552.846.877	C8.528.928	C8.730.912		
EMPYEMA, TUBERCULOUS	C1.252.40.552.846.877.405	C8.528.238.	C8.528.928.	C8.730.912.	
TUBERCULOSIS, PULMONARY	C1.252.40.552.846.899	C8.381.922	C8.730.939		
SILICOTUBERCULOSIS	C1.252.40.552.846.899.669	C8.381.655. C21.447.800.	C8.381.922.	C8.730.939.	
TUBERCULOSIS, SPLENIC	C1.252.40.552.846.922	C15.604.744.			
TUBERCULOSIS, UROGENITAL	C1.252.40.552.846.944	C12.672			
TUBERCULOSIS, FEMALE GENITAL	C1.252.40.552.846.944.596	C12.672.596	C13.371.803		
TUBERCULOSIS, MALE GENITAL	C1.252.40.552.846.944.721	C12.294.889	C12.672.721		
TUBERCULOSIS, RENAL	C1.252.40.552.846.944.847	C12.672.847	C12.777.419.		
NOCARDIA INFECTIONS	C1.252.40.692				
MADUROMYCOSIS	C1.252.40.692.606	C1.703.295.	C17.838.208.		
ANTHRAX	C1.252.72				
BACTEROIDES INFECTIONS	C1.252.109				
BORDETELLA INFECTIONS	C1.252.143				
WHOOPING COUGH	C1.252.143.740				
BRUCELLOSIS	C1.252.167				
BRUCELLOSIS, BOVINE	C1.252.167.322	C22.21.322	C22.196.148		
CAMPYLOBACTER INFECTIONS	C1.252.177				
CLOSTRIDIUM INFECTIONS	C1.252.217				
BOTULISM	C1.252.217.151	C21.613.415.			

BACTERIAL AND FUNGAL DISEASES (NON MESH)
BACTERIAL INFECTIONS
CLOSTRIDIUM INFECTIONS
ENTEROTOXEMIA

ENTEROTOXEMIA •	C1.252.217.325	C22.313
GAS GANGRENE	C1.252.217.440	
HEMOGLOBINURIA, BACILLARY	C1.252.217.545	C15.378.71. C22.451
TETANUS	C1.252.217.864	
CORYNEBACTERIUM INFECTIONS	C1.252.246	
DIPHTHERIA	C1.252.246.388	
ERYTHRASMA •	C1.252.246.430	
ENTEROBACTERIACEAE INFECTIONS	C1.252.310	
DYSENTERY, BACILLARY	C1.252.310.229	C6.405.469.
ESCHERICHIA COLI INFECTIONS	C1.252.310.330	
KLEBSIELLA INFECTIONS	C1.252.310.503	
RHINOSCLEROMA	C1.252.310.503.650	C8.730.702 C9.603.850 C17.838.764
PROTEUS INFECTIONS	C1.252.310.708	
SALMONELLA INFECTIONS	C1.252.310.821	
PARATYPHOID FEVERS	C1.252.310.821.438	
SALMONELLA FOOD POISONING	C1.252.310.821.606	C21.613.415.
SALMONELLA INFECTIONS, ANIMAL	C1.252.310.821.706	C22.812
TYPHOID	C1.252.310.821.873	
YERSINIA INFECTIONS	C1.252.310.980	
PLAGUE	C1.252.310.980.745	
PSEUDOTUBERCULOSIS, YERSINIA •	C1.252.310.980.780	
ERYSIPELOTHRIX INFECTIONS	C1.252.334	C22.331
ERYSIPELOID	C1.252.334.329	
SWINE ERYSIPELAS •	C1.252.334.776	C22.331.693 C22.905.832
FUSOBACTERIUM INFECTIONS	C1.252.375	
GONORRHEA	C1.252.391	C1.539.919.
KERATOSIS BLENNORRHAGICA •	C1.252.391.418	
OPHTHALMIA NEONATORUM	C1.252.391.658	C11.183.538 C16.614.677
GRANULOMA INGUINALE	C1.252.411	C1.539.919. C17.838.384
HAEMOPHILUS INFECTIONS	C1.252.433	
CHANCROID	C1.252.433.257	C1.539.919.
MENINGITIS, HAEMOPHILUS	C1.252.433.615	C10.228.228.
LISTERIA INFECTIONS	C1.252.514	
MENINGITIS, LISTERIA	C1.252.514.533	C10.228.228.
MENINGOCOCCAL INFECTIONS	C1.252.549	
MENINGITIS, MENINGOCOCCIC	C1.252.549.449	C10.228.228.
WATERHOUSE-FRIDERICHSEN SYNDROME	C1.252.549.822	C19.53.904
MYCOPLASMATALES INFECTIONS	C1.252.610	
MYCOPLASMA INFECTIONS	C1.252.610.620	
PLEUROPNEUMONIA, CONTAGIOUS •	C1.252.610.620.745	
PASTEURELLA INFECTIONS	C1.252.662	
HEMORRHAGIC SEPTICEMIA •	C1.252.662.297	
SHIPPING FEVER •	C1.252.662.749	
PSEUDOMONAS INFECTIONS	C1.252.739	
GLANDERS	C1.252.739.355	C22.488.409
MELIOIDOSIS	C1.252.739.531	
RAT-BITE FEVER	C1.252.771	
SPIROCHETE INFECTIONS	C1.252.847	
BORRELIA INFECTIONS	C1.252.847.193	
RELAPSING FEVER	C1.252.847.193.644	
LEPTOSPIROSIS	C1.252.847.511	
WEIL'S DISEASE	C1.252.847.511.739	
TREPONEMAL INFECTIONS	C1.252.847.840	
BEJEL •	C1.252.847.840.155	
PINTA	C1.252.847.840.558	C17.838.670

BACTERIAL AND FUNGAL DISEASES (NON MESH)
BACTERIAL INFECTIONS
SPIROCHETE INFECTIONS
TREPONEMAL INFECTIONS
SYPHILIS

SYPHILIS	C1.252.847.840.744	C1.539.919.		
CHANCRE *	C1.252.847.840.744.161			
NEUROSYPHILIS	C1.252.847.840.744.456	C10.228.228.		
PARESIS	C1.252.847.840.744.456.505	C10.228.228.		
TABES DORSALIS	C1.252.847.840.744.456.778	C10.228.228.	C10.228.854.	
SYPHILIS, CARDIOVASCULAR	C1.252.847.840.744.657	C14.728		
AORTITIS, SYPHILITIC *	C1.252.847.840.744.657.289	C14.728.289	C14.907.109.	
SYPHILIS, CONGENITAL	C1.252.847.840.744.729	C16.614.868		
HUTCHINSON'S TEETH	C1.252.847.840.744.729.475	C16.131.314.		
SYPHILIS, CUTANEOUS	C1.252.847.840.744.800	C17.838.835		
SYPHILIS, LATENT	C1.252.847.840.744.871			
YAWS	C1.252.847.840.892	C17.838.960		
STAPHYLOCOCCAL INFECTIONS	C1.252.868			
CARBUNCLE	C1.252.868.141	C17.838.105		
FURUNCULOSIS	C1.252.868.314	C17.838.345		
HORDEOLUM	C1.252.868.409	C11.338.648		
IMPETIGO	C1.252.868.486	C1.252.890.	C17.838.470	
PNEUMONIA, STAPHYLOCOCCAL	C1.252.868.675	C8.381.677.	C8.730.610.	
STAPHYLOCOCCAL FOOD POISONING	C1.252.868.806	C21.613.415.		
SYCOSIS	C1.252.868.881	C17.805.305.		
STREPTOCOCCAL INFECTIONS	C1.252.890			
ENDOCARDITIS, SUBACUTE BACTERIAL	C1.252.890.240	C14.280.282.		
ERYSIPELAS	C1.252.890.328	C17.838.292		
IMPETIGO	C1.252.890.485	C1.252.868.	C17.838.470	
PNEUMOCOCCAL INFECTIONS	C1.252.890.670			
MENINGITIS, PNEUMOCOCCAL	C1.252.890.670.595	C10.228.228.		
PNEUMONIA, LOBAR	C1.252.890.670.750	C8.381.677.	C8.730.610.	
RHEUMATIC FEVER	C1.252.890.731	C5.550.114.	C5.799.825	C23.200.677
RHEUMATIC HEART DISEASE	C1.252.890.731.649	C14.280.874		
SCARLET FEVER	C1.252.890.823			
TULAREMIA	C1.252.939			
VIBRIO INFECTIONS	C1.252.959			
CHOLERA	C1.252.959.347			
INFECTION	C1.539			
ABSCESS	C1.539.26	C23.739.487.		
ABSCESS, PERIODONTAL *	C1.539.26.60	C7.465.714.		
ABSCESS, PERITONSILLAR	C1.539.26.69	C8.730.817.	C9.775.107	
BRAIN ABSCESS	C1.539.26.194	C10.228.140.	C10.228.228.	
LIVER ABSCESS	C1.539.26.455	C6.552.597		
LUNG ABSCESS	C1.539.26.519	C8.381.449	C8.730.407	
PERIAPICAL ABSCESS	C1.539.26.657	C7.793.237.		
SUBPHRENIC ABSCESS	C1.539.26.812	C6.772.842		
SUPPURATION	C1.539.26.878	C23.739.487.		
ANEURYSM, MYCOTIC	C1.539.69	C14.907.55.		
ARTHRITIS, INFECTIOUS	C1.539.100	C5.550.114.		
CARRIER STATE	C1.539.158			
CELLULITIS	C1.539.181	C17.838.138		
PHLEGMON	C1.539.181.602	C17.838.138.		
COMMUNICABLE DISEASES	C1.539.221			
DISEASE OUTBREAKS	C1.539.221.306			
DISEASE RESERVOIRS	C1.539.221.472			
CROSS INFECTION	C1.539.248	G3.850.460.		
HOSPITAL INFECTIONS *	C1.539.248.472	G3.850.460.		
EMPYEMA	C1.539.307	C8.528.238	C8.730.237	
ENDOCARDITIS, BACTERIAL	C1.539.328	C14.280.282.		

BACTERIAL AND FUNGAL DISEASES (NON MESH)
INFECTION
EXANTHEMA

EXANTHEMA	C1.539.359	C17.257
FOCAL INFECTION	C1.539.392	
FOCAL INFECTION, DENTAL	C1.539.392.433	C7.793.348
GINGIVITIS, NECROTIZING ULCERATIVE	C1.539.424	C7.465.714.
LABORATORY INFECTION	C1.539.503	C21.447.506
LUDWIG'S ANGINA	C1.539.535	C7.465.433
PARONYCHIA	C1.539.624	C17.805.506. C17.838.625
PREGNANCY COMPLICATIONS, INFECTIOUS	C1.539.674	C13.703.700
ABORTION, SEPTIC	C1.539.674.173	C13.703.39. C13.703.700.
PUERPERAL INFECTION	C1.539.674.715	C13.703.700. C13.703.844.
REITER'S DISEASE	C1.539.717	C5.550.114. C11.183.749 C12.777.767.
RESPIRATORY TRACT INFECTIONS	C1.539.739	C8.730
SEPTICEMIA	C1.539.775	
SKIN DISEASES, INFECTIOUS	C1.539.800	C17.838
PYODERMA	C1.539.800.634	C17.838.722
TOXEMIA	C1.539.861	
URINARY TRACT INFECTIONS	C1.539.895	C12.777.892
BACTERIURIA	C1.539.895.219	C12.777.892.
PYURIA	C1.539.895.719	C12.777.892.
VENEREAL DISEASES	C1.539.919	
CHANCROID	C1.539.919.173	C1.252.433.
GONORRHEA	C1.539.919.367	C1.252.391
GRANULOMA INGUINALE	C1.539.919.451	C1.252.411 C17.838.384
LYMPHOGRANULOMA VENEREUM	C1.539.919.603	C1.850.200.
SYPHILIS	C1.539.919.859	C1.252.847.
WOUND INFECTION	C1.539.947	C21.866.951
SURGICAL WOUND INFECTION	C1.539.947.692	C23.814.892
ZOONOSES	C1.539.968	C22.969
MYCOSES	C1.703	
ASPERGILLOSIS	C1.703.78	
BLASTOMYCOSIS	C1.703.128	
COCCIDIOIDOMYCOSIS	C1.703.203	
CRYPTOCOCCOSIS	C1.703.248	
DERMATOMYCOSES	C1.703.295	C17.838.208
CHROMOBLASTOMYCOSIS	C1.703.295.182	C17.838.208.
LUMPY WOOL DISEASE *	C1.703.295.435	C17.838.208. C22.836.491
MADUROMYCOSIS	C1.703.295.522	C1.252.40. C17.838.208.
MONILIASIS, CUTANEOUS	C1.703.295.628	C1.703.626. C17.838.208.
TINEA	C1.703.295.872	C17.838.208.
TINEA CAPITIS	C1.703.295.872.541	C17.738.708 C17.838.208.
TINEA FAVOSA	C1.703.295.872.541.500	C17.738.708. C17.838.208.
TINEA PEDIS	C1.703.295.872.707	C17.305.708 C17.838.208. C23.304.351.
TINEA UNGUIUM	C1.703.295.872.790	C17.805.506. C17.838.208.
TINEA VERSICOLOR	C1.703.295.872.873	C17.838.208.
GEOTRICHOSIS *	C1.703.392	
HISTOPLASMOSIS	C1.703.450	
LUNG DISEASES, FUNGAL	C1.703.534	C8.381.472 C8.730.435
LYMPHANGITIS, EPIZOOTIC	C1.703.568	C22.488.626
MONILIASIS	C1.703.626	
MONILIASIS, CUTANEOUS	C1.703.626.421	C1.703.295. C17.838.208.
MONILIASIS, ORAL	C1.703.626.546	C7.465.522
MONILIASIS, VULVOVAGINAL	C1.703.626.671	C13.371.894. C13.371.944.
MUCORMYCOSIS	C1.703.663	
PARACOCCIDIOIDOMYCOSIS	C1.703.700	
PIEDRA *	C1.703.753	

BACTERIAL AND FUNGAL DISEASES (NON MESH)
MYCOSES
RHINOSPORIDIOSIS

RHINOSPORIDIOSIS	C1.703.829		
SPOROTRICHOSIS	C1.703.892		
RICKETTSIAL INFECTIONS	C1.850		
ANAPLASMATACEAE INFECTIONS	C1.850.65		
ANAPLASMOSIS	C1.850.65.64	C22.85	
EPERYTHROZOONOSIS •	C1.850.65.335		
HAEMOBARTONELLOSIS	C1.850.65.435		
FELINE INFECTIOUS ANEMIA •	C1.850.65.435.372	C22.180.400	
BARTONELLACEAE INFECTIONS	C1.850.115		
BARTONELLA INFECTIONS	C1.850.115.117		
CHLAMYDIACEAE INFECTIONS	C1.850.200		
CHLAMYDIA INFECTIONS	C1.850.200.195		
CONJUNCTIVITIS, INCLUSION	C1.850.200.195.205	C11.183.180	
LYMPHOGRANULOMA VENEREUM	C1.850.200.195.560	C1.539.919.	
ORNITHOSIS	C1.850.200.195.675		
TRACHOMA	C1.850.200.195.920	C11.183.889	
PNEUMONIA, RICKETTSIAL	C1.850.745	C8.381.677.	C8.730.610.
RICKETTSIACEAE INFECTIONS	C1.850.810		
BOUTONNEUSE FEVER •	C1.850.810.135		
HEARTWATER DISEASE	C1.850.810.440	C22.434	
NEORICKETTSIOSIS HELMINTHOECA	C1.850.810.645	C22.268.685	
Q FEVER	C1.850.810.795		
RICKETTSIALPOX	C1.850.810.811		
ROCKY MOUNTAIN SPOTTED FEVER	C1.850.810.830		
SCRUB TYPHUS	C1.850.810.855		
TRENCH FEVER	C1.850.810.920		
TYPHUS, ENDEMIC FLEA-BORNE	C1.850.810.943		
TYPHUS, EPIDEMIC LOUSE-BORNE	C1.850.810.950		
BRILL'S DISEASE •	C1.850.810.950.135		

VIRUS DISEASES

VIRUS DISEASES	C2	
BRONCHIOLITIS, VIRAL	C2.109	C8.127.446. C8.730.99.
CAT-SCRATCH DISEASE	C2.158	C15.604.315.
DNA VIRUS INFECTIONS (NON MESH)	C2.256	
ADENOVIRUS INFECTIONS	C2.256.76	
ADENOVIRUS INFECTIONS, HUMAN *	C2.256.76.45	
HEPATITIS, CANINE INFECTIOUS	C2.256.76.381	C2.407.432 C6.552.380. C22.268.465 C22.467.435.
AFRICAN SWINE FEVER	C2.256.142	C22.905.72
FELINE INFECTIOUS ENTERITIS	C2.256.363	C22.180.426
HERPESVIRUS INFECTIONS	C2.256.466	
BURKITT'S LYMPHOMA	C2.256.466.114	C4.557.386.
CHICKENPOX	C2.256.466.175	
CYTOMEGALIC INCLUSION DISEASE	C2.256.466.245	C16.614.238
HERPES SIMPLEX	C2.256.466.382	C17.838.424
HERPES LABIALIS	C2.256.466.382.316	C7.465.409. C17.838.424.
KAPOSI'S VARICELLIFORM ERUPTION	C2.256.466.382.451	C17.838.424.
KERATITIS, DENDRITIC	C2.256.466.382.552	C11.204.564.
STOMATITIS, APHTHOUS	C2.256.466.382.834	C7.465.864.
HERPES ZOSTER	C2.256.466.423	
HERPES ZOSTER, OCULAR	C2.256.466.423.466	C11.419
INFECTIOUS BOVINE RHINOTRACHEITIS *	C2.256.466.488	C22.196.429
INFECTIOUS MONONUCLEOSIS	C2.256.466.530	C15.378.553.
MALIGNANT CATARRH	C2.256.466.606	C22.196.540
MAREK'S DISEASE	C2.256.466.650	C2.928.489 C4.557.386. C22.131.546
PSEUDORABIES	C2.256.466.793	C22.742
PULMONARY ADENOMATOSIS, OVINE	C2.256.466.838	C22.836.715
PAPILLOMA, SHOPE	C2.256.648	C2.928.619 C4.557.576. C4.619.695
POXVIRUS INFECTIONS	C2.256.743	
ECTHYMA, CONTAGIOUS	C2.256.743.193	C22.836.259
ECTROMELIA, INFECTIOUS *	C2.256.743.239	
FIBROMA, SHOPE	C2.256.743.314	C2.928.321 C4.557.499. C4.619.404
FOWL POX	C2.256.743.366	C22.131.321
LUMPY SKIN DISEASE	C2.256.743.494	C22.196.497
MILKER'S NODES *	C2.256.743.563	
MOLLUSCUM CONTAGIOSUM	C2.256.743.611	C17.838.556
MYXOMATOSIS, INFECTIOUS	C2.256.743.665	C22.627
SMALLPOX	C2.256.743.826	
ALASTRIM *	C2.256.743.826.269	
VACCINIA	C2.256.743.929	
WARTS	C2.256.925	C2.928.914 C17.838.930
CONDYLOMATA ACUMINATA	C2.256.925.359	C2.928.914. C4.557.576. C17.838.930.
EXANTHEMA SUBITUM	C2.321	C17.257.335
HEPATITIS, VIRAL, ANIMAL	C2.407	C6.552.380. C22.467.435
HEPATITIS, CANINE INFECTIOUS	C2.407.432	C2.256.76. C6.552.380. C22.268.465 C22.467.435.
RIFT VALLEY FEVER	C2.407.810	C2.782.74. C6.552.380. C22.467.435.
HEPATITIS, VIRAL, HUMAN	C2.440	C6.552.380.
HEPATITIS A	C2.440.420	C6.552.380.
HEPATITIS B	C2.440.435	C6.552.380.
MENINGITIS, VIRAL	C2.587	C10.228.228.
PNEUMONIA, VIRAL	C2.705	C8.381.677. C8.730.610.
RNA VIRUS INFECTIONS (NON MESH)	C2.782	
ARBOVIRUS INFECTIONS	C2.782.74	
BORNA DISEASE	C2.782.74.113	C22.152
DENGUE	C2.782.74.214	

VIRUS DISEASES
RNA VIRUS INFECTIONS (NON MESH)
ARBOVIRUS INFECTIONS
ENCEPHALITIS, EPIDEMIC

ENCEPHALITIS, EPIDEMIC	C2.782.74.290	C10.228.140. C10.228.228.
ENCEPHALITIS, CALIFORNIA •	C2.782.74.290.200	
ENCEPHALITIS, JAPANESE B	C2.782.74.290.280	C10.228.140. C10.228.228.
ENCEPHALITIS, ST. LOUIS	C2.782.74.290.406	C10.228.140. C10.228.228.
ENCEPHALITIS, TICK-BORNE	C2.782.74.290.531	C10.228.140. C10.228.228.
LOUPING ILL	C2.782.74.290.531.519	C22.836.435
ENCEPHALOMYELITIS, EQUINE	C2.782.74.336	C10.228.228. C10.228.440.
ENCEPHALOMYELITIS, VENEZUELAN EQUINE •	C2.782.74.336.325	C10.228.228. C10.228.440.
HEMORRHAGIC FEVER, CRIMEAN •	C2.782.74.415	
HEMORRHAGIC FEVER, OMSK •	C2.782.74.435	
KYASANUR FOREST DISEASE •	C2.782.74.475	
NAIROBI SHEEP DISEASE	C2.782.74.576	C22.836.583
PAPPATACI FEVER	C2.782.74.651	
RIFT VALLEY FEVER	C2.782.74.762	C2.407.810 C6.552.380. C22.467.435.
WEST NILE FEVER •	C2.782.74.894	
YELLOW FEVER	C2.782.74.942	
AVIAN LEUKOSIS	C2.782.115	C2.928.120 C4.557.337. C4.619.531. C22.131.94
BOVINE VIRUS DIARRHEA-MUCOSAL DISEASE •	C2.782.167	C22.196.106
CORONAVIRUS INFECTIONS	C2.782.225	
GASTROENTERITIS, TRANSMISSIBLE, OF SWINE	C2.782.225.400	C22.905.469
EPHEMERAL FEVER	C2.782.292	C22.196.274
EQUINE INFECTIOUS ANEMIA	C2.782.327	C2.839.375 C22.488.304
HEMORRHAGIC FEVER, AMERICAN	C2.782.400	
HEMORRHAGIC FEVER, EPIDEMIC	C2.782.415	
HOG CHOLERA	C2.782.451	C22.905.553
LASSA FEVER	C2.782.505	
LYMPHOCYTIC CHORIOMENINGITIS	C2.782.535	C10.228.228.
MARBURG VIRUS DISEASE	C2.782.560	C22.576.500
ORTHOMYXOVIRUS INFECTIONS	C2.782.620	
FOWL PLAGUE	C2.782.620.375	C22.131.276
INFLUENZA	C2.782.620.505	
INFLUENZA, ASIAN	C2.782.620.505.510	
PARAMYXOVIRUS INFECTIONS	C2.782.660	
DISTEMPER	C2.782.660.285	C22.268.265
MEASLES	C2.782.660.585	
MUMPS	C2.782.660.625	C7.465.815.
NEWCASTLE DISEASE	C2.782.660.645	C22.131.630
PARA-INFLUENZA	C2.782.660.725	
RINDERPEST	C2.782.660.815	C22.780
PICORNAVIRUS INFECTIONS (NON MESH)	C2.782.687	
COMMON COLD	C2.782.687.207	C8.730.162
ENTEROVIRUS INFECTIONS	C2.782.687.359	
COXSACKIE VIRUS INFECTIONS	C2.782.687.359.213	
HAND, FOOT AND MOUTH DISEASE •	C2.782.687.359.213.331	
HERPANGINA	C2.782.687.359.213.466	
PLEURODYNIA, EPIDEMIC	C2.782.687.359.213.737	
ECHO VIRUS INFECTIONS	C2.782.687.359.347	
ENCEPHALOMYELITIS, ENZOOTIC PORCINE	C2.782.687.359.456	C22.905.323
POLIOMYELITIS	C2.782.687.359.764	C10.228.228. C10.228.854.
POLIOMYELITIS, BULBAR	C2.782.687.359.764.614	C10.228.140. C10.228.228. C10.228.854.
SWINE VESICULAR DISEASE •	C2.782.687.359.855	C22.905.850

VIRUS DISEASES
RNA VIRUS INFECTIONS (NON MESH)
PICORNAVIRUS INFECTIONS (NON MESH)
FOOT-AND-MOUTH DISEASE

FOOT-AND-MOUTH DISEASE	C2.782.687.484	C22.380			
VESICULAR EXANTHEMA OF SWINE	C2.782.687.883	C22.905.927			
PNEUMONIA, PROGRESSIVE INTERSTITIAL, OF SHEEP	C2.782.710	C22.836.660			
RABIES	C2.782.750				
REOVIRUS INFECTIONS	C2.782.791				
AFRICAN HORSESICKNESS	C2.782.791.142	C22.488.88			
BLUE TONGUE	C2.782.791.315	C22.836.120			
COLORADO TICK FEVER *	C2.782.791.482				
ENTERITIS, TRANSMISSIBLE, OF TURKEYS	C2.782.791.610	C22.131.220			
ROUS SARCOMA	C2.782.832	C2.928.758	C4.557.863.	C4.619.857.	
RUBELLA	C2.782.866				
SLOW VIRUS DISEASES	C2.839				
ALEUTIAN MINK DISEASE	C2.839.91	C20.673.774.	C22.62		
CREUTZFELDT-JAKOB DISEASE	C2.839.257	C10.228.140.			
EQUINE INFECTIOUS ANEMIA	C2.839.375	C2.782.327	C22.488.304		
KURU	C2.839.539	C10.228.228.			
SCRAPIE	C2.839.766	C10.228.228.	C10.228.337.	C22.836.799	
SUBACUTE SCLEROSING PANENCEPHALITIS	C2.839.862	C10.228.140.	C10.228.140.	C10.228.228.	
DAWSON'S INCLUSION ENCEPHALITIS *	C2.839.862.247	C10.228.228.			
PETTE-DOERING PANENCEPHALITIS *	C2.839.862.598	C10.228.228.			
VAN BOGAERT'S LEUKOENCEPHALITIS *	C2.839.862.855	C10.228.228.			
TUMOR VIRUS INFECTIONS	C2.928				
AVIAN LEUKOSIS	C2.928.120	C2.782.115	C4.557.337.	C4.619.531.	C22.131.94
FIBROMA, SHOPE	C2.928.321	C2.256.743.	C4.557.499.	C4.619.404	
MAREK'S DISEASE	C2.928.489	C2.256.466.	C4.557.386.	C22.131.546	
PAPILLOMA, SHOPE	C2.928.619	C2.256.648	C4.557.576.	C4.619.695	
ROUS SARCOMA	C2.928.758	C2.782.832	C4.557.863.	C4.619.857.	
WARTS	C2.928.914	C2.256.925	C17.838.930		
CONDYLOMATA ACUMINATA	C2.928.914.359	C2.256.925.	C4.557.576.	C17.838.930.	

PARASITIC DISEASES

PARASITIC DISEASES	C3		
ECTOPARASITIC INFESTATIONS	C3.211		
MITE INFESTATIONS	C3.211.394		
GAMASOIDIASIS •	C3.211.394.290		
SCABIES	C3.211.394.708		
TROMBICULIASIS •	C3.211.394.869		
MYIASIS	C3.211.503		
HYPODERMYIASIS	C3.211.503.398		
SCREW WORM INFECTION •	C3.211.503.744		
PEDICULOSIS	C3.211.641		
TICK INFESTATIONS	C3.211.857		
HELMINTHIASIS	C3.335		
CESTODE INFECTIONS	C3.335.190		
BERTIELLIASIS •	C3.335.190.99		
CENURIASIS	C3.335.190.169	C22.674.377.	
CYSTICERCOSIS	C3.335.190.244		
DIPHYLLOBOTHRIASIS	C3.335.190.304		
DIPYLIDIASIS	C3.335.190.346		
ECHINOCOCCOSIS	C3.335.190.396		
ECHINOCOCCOSIS, HEPATIC	C3.335.190.396.314	C3.518.314	C6.552.664.
ECHINOCOCCOSIS, PULMONARY	C3.335.190.396.480	C3.582.314	C8.381.517.
HYMENOLEPIASIS	C3.335.190.519		
MONIEZIASIS	C3.335.190.628	C22.674.377.	
RAILLIETINIASIS	C3.335.190.763		
SPARGANOSIS	C3.335.190.841		
TAENIASIS	C3.335.190.902		
NEMATODE INFECTIONS	C3.335.508		
ASCARIASIS	C3.335.508.70		
ASCARIDIASIS •	C3.335.508.70.144		
LARVA MIGRANS, VISCERAL	C3.335.508.70.457		
TOXASCARIASIS •	C3.335.508.70.762		
TOXOCARIASIS •	C3.335.508.70.862		
ASPICULARIASIS	C3.335.508.97	C22.674.377.	C22.795.295
BUNOSTOMIASIS	C3.335.508.151	C22.674.377.	
DICTYOCAULIASIS	C3.335.508.239	C22.674.377.	
DIOCTOPHYMA RENALE INFECTIONS	C3.335.508.268	C22.674.377.	
DRACUNCULOSIS	C3.335.508.299		
FILARIASIS	C3.335.508.361		
ACANTHOCHEILONEMIASIS •	C3.335.508.361.70		
DIROFILARIASIS	C3.335.508.361.264		
ELAEOPHORIASIS •	C3.335.508.361.339		
LOAIASIS •	C3.335.508.361.518		
MANSONELLIASIS •	C3.335.508.361.588		
ONCHOCERCIASIS	C3.335.508.361.699		
SETARIASIS •	C3.335.508.361.852		
HABRONEMIASIS	C3.335.508.413	C22.488.489	C22.674.377.
HOOKWORM INFECTIONS	C3.335.508.455		
ANCYLOSTOMIASIS	C3.335.508.455.154		
LARVA MIGRANS	C3.335.508.455.507	C3.858.424	C17.860.424
NECATORIASIS •	C3.335.508.455.683		
OESOPHAGOSTOMIASIS	C3.335.508.583		
OXYURIASIS	C3.335.508.619		
STEPHANURUS DENTATUS INFECTION •	C3.335.508.744		
STRONGYLE INFECTIONS, EQUINE	C3.335.508.773	C22.488.861	C22.674.377.
STRONGYLOIDIASIS	C3.335.508.799		

PARASITIC DISEASES
HELMINTHIASIS
NEMATODE INFECTIONS
SYNGAMIASIS

SYNGAMIASIS	C3.335.508.834	C22.131.849	C22.674.377.	
TRICHINOSIS	C3.335.508.882			
TRICHOSTRONGYLOIDIASIS	C3.335.508.909			
HAEMONCHIASIS *	C3.335.508.909.330			
OSTERTAGIASIS *	C3.335.508.909.580			
TRICHOSTRONGYLOSIS *	C3.335.508.909.842			
TRICHURIASIS	C3.335.508.935			
NEMATOMORPHA INFECTIONS *	C3.335.608			
TREMATODE INFECTIONS	C3.335.865			
CLONORCHIASIS	C3.335.865.148			
DICROCOELIASIS	C3.335.865.224			
ECHINOSTOMIASIS *	C3.335.865.282			
FASCIOLIASIS	C3.335.865.354	C6.552.664.		
FASCIOLOIDIASIS	C3.335.865.399	C22.674.377.		
FASCIOLOPSIASIS *	C3.335.865.444			
METAGONIMIASIS *	C3.335.865.601			
OPISTHORCHIASIS	C3.335.865.685			
PARAGONIMIASIS	C3.335.865.741			
SCHISTOSOMIASIS	C3.335.865.859			
INTESTINAL DISEASES, PARASITIC	C3.432	C6.405.469.		
DYSENTERY, AMEBIC	C3.432.396	C3.752.55.	C6.405.469.	C6.405.469.
LIVER DISEASES, PARASITIC	C3.518	C6.552.664		
ECHINOCOCCOSIS, HEPATIC	C3.518.314	C3.335.190.	C6.552.664.	
LIVER ABSCESS, AMEBIC	C3.518.600	C3.752.55.	C6.552.597.	C6.552.664.
LUNG DISEASES, PARASITIC	C3.582	C8.381.517		
ECHINOCOCCOSIS, PULMONARY	C3.582.314	C3.335.190.	C8.381.517.	
PNEUMONIA, INTERSTITIAL PLASMA CELL	C3.582.695	C3.752.672	C8.381.517.	C8.381.677.
PROTOZOAN INFECTIONS	C3.752			
AMEBIASIS	C3.752.55			
DIENTAMOEBIASIS *	C3.752.55.218			
DYSENTERY, AMEBIC	C3.752.55.312	C3.432.396	C6.405.469.	C6.405.469.
ENTAMOEBIASIS *	C3.752.55.407			
IODAMOEBIASIS *	C3.752.55.578			
LIVER ABSCESS, AMEBIC	C3.752.55.682	C3.518.600	C6.552.597.	C6.552.664.
BABESIASIS	C3.752.113	C22.674.710.		
BALANTIDIASIS	C3.752.146			
BESNOITIASIS	C3.752.181	C22.674.710.		
COCCIDIOSIS	C3.752.259			
GIARDIASIS	C3.752.381			
HISTOMONIASIS	C3.752.436	C22.131.399	C22.674.710.	
LEISHMANIASIS	C3.752.508			
LEISHMANIASIS, MUCOCUTANEOUS	C3.752.508.385	C3.858.593	C17.860.593	
LEISHMANIASIS, VISCERAL	C3.752.508.510			
ORIENTAL SORE *	C3.752.508.702			
MALARIA	C3.752.552			
BLACKWATER FEVER *	C3.752.552.228			
MALARIA, AVIAN	C3.752.552.606	C22.131.498		
PNEUMONIA, INTERSTITIAL PLASMA CELL	C3.752.672	C3.582.695	C8.381.517.	C8.381.677.
SARCOSPORIDIOSIS	C3.752.749			
THEILERIASIS	C3.752.823	C22.196.831	C22.674.710.	
CORRIDOR DISEASE *	C3.752.823.278	C22.674.710.		
EAST COAST FEVER *	C3.752.823.480	C22.674.710.		
TOXOPLASMOSIS	C3.752.865			
TOXOPLASMOSIS, ANIMAL	C3.752.865.587	C22.674.710.		
TOXOPLASMOSIS, CONGENITAL	C3.752.865.712	C16.614.909		

* INDICATES MINOR DESCRIPTOR

PARASITIC DISEASES
  PROTOZOAN INFECTIONS
    TOXOPLASMOSIS
      TOXOPLASMOSIS, OCULAR

TOXOPLASMOSIS, OCULAR	C3.752.865.837	C11.888	
TRICHOMONAS INFECTIONS	C3.752.900		
TRICHOMONAS VAGINITIS	C3.752.900.717	C13.371.894.	
TRYPANOSOMIASIS	C3.752.935		
DOURINE *	C3.752.935.226		
MAL DE CADERAS *	C3.752.935.439		
TRYPANOSOMIASIS, AFRICAN	C3.752.935.719		
NAGANA *	C3.752.935.719.555		
TRYPANOSOMIASIS, BOVINE	C3.752.935.802	C22.196.888	C22.674.710.
TRYPANOSOMIASIS, SOUTH AMERICAN	C3.752.935.885		
SKIN DISEASES, PARASITIC	C3.858	C17.860	
LARVA MIGRANS	C3.858.424	C3.335.508.	C17.860.424
LEISHMANIASIS, MUCOCUTANEOUS	C3.858.593	C3.752.508.	C17.860.593

NEOPLASMS

NEOPLASMS	C4	
ANAPLASIA	C4.50	C23.739.65
CARCINOGENESIS	C4.100	C23.739.165
COCARCINOGENESIS	C4.100.200	C23.739.165.
CELL TRANSFORMATION, NEOPLASTIC	C4.116	G4.335.349
CYSTS	C4.182	
BONE CYST	C4.182.89	C4.557.499.
BRANCHIOMA	C4.182.117	
DERMOID CYST	C4.182.201	C4.557.537.
EPIDERMAL CYST	C4.182.254	
ESOPHAGEAL CYST	C4.182.281	C6.306.316
KIDNEY, CYSTIC	C4.182.394	C12.777.419.
KIDNEY, POLYCYSTIC	C4.182.394.420	C12.777.419. C16.131.939.
KIDNEY, SPONGE	C4.182.394.586	C12.777.419.
MEDIASTINAL CYST	C4.182.444	C23.304.612.
MESENTERIC CYST	C4.182.473	C6.772.420
MUCOCELE	C4.182.511	
NONODONTOGENIC CYSTS	C4.182.552	
ODONTOGENIC CYSTS	C4.182.581	
DENTIGEROUS CYST	C4.182.581.294	
PERIODONTAL CYST	C4.182.581.678	C7.465.714.
RADICULAR CYST	C4.182.581.678.638	C7.465.714.
OVARIAN CYSTS	C4.182.612	C13.371.56.
CORPUS LUTEUM CYST	C4.182.612.278	C13.371.56.
STEIN-LEVENTHAL SYNDROME	C4.182.612.765	C13.371.56.
PANCREATIC CYST	C4.182.640	C6.689.500
PAROVARIAN CYST	C4.182.668	C13.371.56.
PILONIDAL CYST	C4.182.710	
RANULA	C4.182.766	C7.465.780
SEBACEOUS CYST	C4.182.811	C17.805.711.
SYNOVIAL CYST	C4.182.867	
THYROGLOSSAL CYST	C4.182.902	
UMBILICAL CYST	C4.182.944	
NEOPLASM CIRCULATING CELLS	C4.402	
NEOPLASM INVASIVENESS	C4.420	C23.739.650
NEOPLASM METASTASIS	C4.433	
LYMPHATIC METASTASIS	C4.433.521	
NEOPLASM RECURRENCE, LOCAL	C4.464	
NEOPLASM REGRESSION, SPONTANEOUS	C4.495	
NEOPLASM SEEDING	C4.526	
NEOPLASMS BY HISTOLOGIC TYPE (NON MESH)	C4.557	
CARCINOMA	C4.557.117	
CARCINOMA, BASAL CELL	C4.557.117.110	
RODENT ULCER *	C4.557.117.110.653	
CARCINOMA, BASOSQUAMOUS	C4.557.117.141	
CARCINOMA, BROWN-PEARCE	C4.557.117.172	C4.619.124
CARCINOMA, COLLOID	C4.557.117.203	
CARCINOMA, DUCTAL	C4.557.117.234	
PAGET'S DISEASE, EXTRA-MAMMARY	C4.557.117.234.500	
PAGET'S DISEASE OF BREAST *	C4.557.117.234.666	
CARCINOMA, EHRLICH TUMOR	C4.557.117.265	C4.619.169
CARCINOMA, EPIDERMOID	C4.557.117.296	
BOWEN'S DISEASE *	C4.557.117.296.318	
CARCINOMA IN SITU	C4.557.117.327	
CARCINOMA, KREBS 2	C4.557.117.358	C4.619.214

NEOPLASMS
NEOPLASMS BY HISTOLOGIC TYPE (NON MESH)
CARCINOMA
CARCINOMA, MUCINOUS

CARCINOMA, MUCINOUS	C4.557.117.390	C4.557.576.		
KRUKENBERG'S TUMOR	C4.557.117.390.500	C4.557.576.	C4.588.322.	C4.588.945.
CARCINOMA, OAT CELL	C4.557.117.421			
CARCINOMA, PAPILLARY	C4.557.117.452			
CARCINOMA, SCIRRHOUS	C4.557.117.483			
LINITIS PLASTICA *	C4.557.117.483.515			
CARCINOMA, TRANSITIONAL CELL	C4.557.117.514			
CARCINOMA 256, WALKER	C4.557.117.545	C4.619.260		
LEUKEMIA	C4.557.337			
LEUCOSARCOMA	C4.557.337.317	C4.557.863.		
LEUKEMIA, EXPERIMENTAL	C4.557.337.372	C4.619.531		
AVIAN LEUKOSIS	C4.557.337.372.216	C2.782.115	C2.928.120	C4.619.531. C22.131.94
LEUKEMIA L1210	C4.557.337.372.594	C4.619.531.		
LEUKEMIA, LYMPHOCYTIC	C4.557.337.428			
LEUKEMIA, LYMPHOBLASTIC	C4.557.337.428.511			
LEUKEMIA, MONOCYTIC	C4.557.337.484			
LEUKEMIA, MONOBLASTIC	C4.557.337.484.512			
LEUKEMIA, MYELOCYTIC	C4.557.337.539			
LEUKEMIA, MYELOBLASTIC	C4.557.337.539.512			
LEUKEMIA, PLASMACYTIC	C4.557.337.595			
LEUKEMIA, RADIATION-INDUCED	C4.557.337.650	C4.682.512	C21.866.733.	
LEUKEMIA, SUBLEUKEMIC	C4.557.337.706			
LYMPHOMA	C4.557.386			
ADENOLYMPHOMA	C4.557.386.58	C4.557.537.		
BURKITT'S LYMPHOMA	C4.557.386.163	C2.256.466.		
HODGKIN'S DISEASE	C4.557.386.355			
LYMPHOMA, GIANT FOLLICULAR	C4.557.386.452			
LYMPHOSARCOMA	C4.557.386.497	C4.557.863.		
MAREK'S DISEASE	C4.557.386.546	C2.256.466.	C2.928.489	C22.131.546
MYCOSIS FUNGOIDES	C4.557.386.618			
PLASMACYTOMA	C4.557.386.720			
MULTIPLE MYELOMA	C4.557.386.720.550	C15.378.147.	C20.780.650	
RETICULOENDOTHELIOSIS	C4.557.386.802	C15.604.667		
SARCOMA, RETICULUM CELL	C4.557.386.857	C4.557.863.		
MELANOMA	C4.557.433			
NEOPLASMS, CONNECTIVE TISSUE	C4.557.499			
BONE CYST	C4.557.499.93	C4.182.89		
CHONDROBLASTOMA	C4.557.499.152			
CHONDROMA	C4.557.499.180	C4.557.537.		
CHONDROSARCOMA	C4.557.499.208	C4.557.863.		
FIBROMA	C4.557.499.316			
FIBROMA, SHOPE	C4.557.499.316.429	C2.256.743.	C2.928.321	C4.619.404
FIBROSARCOMA	C4.557.499.344	C4.557.863.		
GIANT CELL TUMORS	C4.557.499.388			
HISTIOCYTOMA	C4.557.499.438			
LIPOMA	C4.557.499.514			
LIPOMATOSIS	C4.557.499.514.516			
LIPOSARCOMA	C4.557.499.542	C4.557.863.		
MESOTHELIOMA	C4.557.499.588			
MYXOMA	C4.557.499.635			
MYXOSARCOMA	C4.557.499.663	C4.557.863.		
OSTEOMA	C4.557.499.714			
OSTEOMA, OSTEOID	C4.557.499.714.579			
SARCOMA, EWING'S	C4.557.499.820	C4.557.863.		

NEOPLASMS
NEOPLASMS BY HISTOLOGIC TYPE (NON MESH)
NEOPLASMS, CONNECTIVE TISSUE
SARCOMA, OSTEOGENIC

SARCOMA, OSTEOGENIC	C4.557.499.847	C4.557.863.
SYNOVIOMA	C4.557.499.912	
NEOPLASMS, EMBRYONAL AND MIXED	C4.557.537	
ADENOFIBROMA	C4.557.537.33	
ADENOLYMPHOMA	C4.557.537.53	C4.557.386.
BRENNER TUMOR	C4.557.537.130	
CARCINOSARCOMA	C4.557.537.160	C4.557.863.
CHONDROMA	C4.557.537.198	C4.557.499.
CHORDOMA	C4.557.537.218	
CHORISTOMA	C4.557.537.238	
CRANIOPHARYNGIOMA	C4.557.537.274	
CYSTOSARCOMA PHYLLODES	C4.557.537.300	C4.557.863.
DISGERMINOMA	C4.557.537.340	
DYSEMBRYOMA	C4.557.537.366	
ENDOMETRIOSIS	C4.557.537.397	
HAMARTOMA	C4.557.537.466	
MESENCHYMOMA	C4.557.537.565	
MESONEPHROMA	C4.557.537.585	
MIXED SALIVARY GLAND TUMOR	C4.557.537.615	
MYOEPITHELIAL TUMOR	C4.557.537.644	
MYOSARCOMA	C4.557.537.664	C4.557.614. C4.557.863.
NEOPLASMS, DENTAL TISSUE	C4.557.537.689	
AMELOBLASTOMA	C4.557.537.689.149	
CEMENTOMA *	C4.557.537.689.336	
ODONTOGENIC TUMOR	C4.557.537.689.698	
ODONTOMA *	C4.557.537.689.698.573	
NEPHROBLASTOMA	C4.557.537.710	
NEVUS	C4.557.537.734	
NEVUS, PIGMENTED	C4.557.537.734.564	
TERATOID TUMOR	C4.557.537.889	
DERMOID	C4.557.537.889.256	
DERMOID CYST	C4.557.537.889.381	C4.182.201
STRUMA OVARII	C4.557.537.889.811	
THYMOMA	C4.557.537.916	
TROPHOBLASTIC TUMOR	C4.557.537.949	
CHORIOADENOMA	C4.557.537.949.223	
CHORIOCARCINOMA	C4.557.537.949.348	
HYDATIDIFORM MOLE	C4.557.537.949.600	
NEOPLASMS, GLANDULAR EPITHELIAL	C4.557.576	
ADENOCARCINOMA	C4.557.576.36	
ADENOCARCINOMA, PAPILLARY	C4.557.576.36.263	
ADENOMA	C4.557.576.60	
ADENOMA, BASOPHILIC	C4.557.576.60.96	
ADENOMA, CHROMOPHOBE	C4.557.576.60.179	
ADENOMA, EOSINOPHILIC	C4.557.576.60.262	
ADENOMA, VIRILIZING	C4.557.576.60.345	
ADENOMATOSIS, FAMILIAL ENDOCRINE	C4.557.576.60.428	
ADRENAL CORTICAL REST TUMOR	C4.557.576.85	
ARRHENOBLASTOMA	C4.557.576.136	
CARCINOMA, MUCINOUS	C4.557.576.197	C4.557.117.
KRUKENBERG'S TUMOR	C4.557.576.197.500	C4.557.117. C4.588.322. C4.588.945.
CHOLANGIOMA	C4.557.576.237	
CHOLESTEATOMA	C4.557.576.261	
CYLINDROMA	C4.557.576.307	
CYSTADENOCARCINOMA	C4.557.576.330	

NEOPLASMS
NEOPLASMS BY HISTOLOGIC TYPE (NON MESH)
NEOPLASMS, GLANDULAR EPITHELIAL
CYSTADENOMA

CYSTADENOMA	C4.557.576.354			
CYSTADENOMA, MUCINOUS	C4.557.576.354.285			
CYSTADENOMA, PAPILLARY	C4.557.576.354.452			
GRANULOSA CELL TUMOR	C4.557.576.461			
GYNANDROBLASTOMA	C4.557.576.486			
HEPATOMA	C4.557.576.521			
HIDRADENOMA	C4.557.576.547			
ISLET CELL TUMOR	C4.557.576.600			
LEYDIG CELL TUMOR	C4.557.576.639			
PAPILLOMA	C4.557.576.735			
CONDYLOMATA ACUMINATA	C4.557.576.735.275	C2.256.925.	C2.928.914.	C17.838.930.
PAPILLOMA, SHOPE	C4.557.576.735.668	C2.256.648	C2.928.619	C4.619.695
RETE CELL TUMOR	C4.557.576.820			
SERTOLI CELL TUMOR	C4.557.576.861			
THECA CELL TUMOR	C4.557.576.921			
NEOPLASMS, MUSCLE TISSUE	C4.557.614			
LEIOMYOMA	C4.557.614.322			
LEIOMYOSARCOMA	C4.557.614.385	C4.557.863.		
MYOBLASTOMA	C4.557.614.491			
MYOMA	C4.557.614.554			
MYOSARCOMA	C4.557.614.617	C4.557.537.	C4.557.863.	
RHABDOMYOMA	C4.557.614.774			
RHABDOMYOSARCOMA	C4.557.614.836	C4.557.863.		
NEOPLASMS, NERVOUS TISSUE	C4.557.652			
CARCINOID TUMOR	C4.557.652.112			
MALIGNANT CARCINOID SYNDROME	C4.557.652.112.524			
CARCINOID HEART DISEASE *	C4.557.652.112.524.329	C14.280.129		
EPENDYMOMA	C4.557.652.226			
GANGLIONEUROMA	C4.557.652.289			
GLIOMA	C4.557.652.329			
ASTROCYTOMA	C4.557.652.329.171			
GLIOBLASTOMA MULTIFORME	C4.557.652.329.446			
OLIGODENDROGLIOMA	C4.557.652.329.699			
LIPONEURILEMMOBLASTOMA	C4.557.652.431			
MEDULLOBLASTOMA	C4.557.652.479			
MENINGIOMA	C4.557.652.513			
NEURILEMMOMA	C4.557.652.576			
NEUROBLASTOMA	C4.557.652.609			
NEUROEPITHELIOMA	C4.557.652.642			
RETINOBLASTOMA	C4.557.652.642.648			
NEUROFIBROMA	C4.557.652.675			
NEUROFIBROMATOSIS	C4.557.652.675.562	F3.709.346.		
NEUROMA	C4.557.652.709			
PARAGANGLIOMA	C4.557.652.765			
PHEOCHROMOCYTOMA	C4.557.652.765.601			
PARAGANGLIOMA, NONCHROMAFFIN	C4.557.652.798			
CAROTID BODY TUMOR	C4.557.652.798.248			
GLOMUS JUGULARE TUMOR *	C4.557.652.798.530			
NEOPLASMS, VASCULAR TISSUE	C4.557.690			
ANGIOKERATOMA	C4.557.690.70			
ANGIOKERATOMA CORPORIS DIFFUSUM	C4.557.690.70.282	C18.452.648.		
ANGIOMA, SCLEROSING	C4.557.690.108			
ANGIOMATOSIS	C4.557.690.146			
HIPPEL-LINDAU DISEASE *	C4.557.690.146.343			
KLIPPEL-TRENAUNAY DISEASE *	C4.557.690.146.504			

NEOPLASMS
NEOPLASMS BY HISTOLOGIC TYPE (NON MESH)
NEOPLASMS, VASCULAR TISSUE
ANGIOMATOSIS
STURGE-WEBER SYNDROME

STURGE-WEBER SYNDROME *	C4.557.690.146.811	
ANGIOSARCOMA	C4.557.690.184	C4.557.863.
GLOMANGIOMA	C4.557.690.387	
HEMANGIOENDOTHELIOMA	C4.557.690.439	
HEMANGIOMA	C4.557.690.477	
HEMANGIOMA, CAVERNOUS	C4.557.690.477.461	
HEMANGIOPERICYTOMA	C4.557.690.515	
LYMPHANGIOENDOTHELIOMA	C4.557.690.613	
LYMPHANGIOMA	C4.557.690.651	
LYMPHANGIOSARCOMA	C4.557.690.689	C4.557.863.
SARCOMA, KAPOSI'S	C4.557.690.863	C4.557.863.
PINEALOMA	C4.557.776	
SARCOMA	C4.557.863	
ANGIOSARCOMA	C4.557.863.57	C4.557.690.
CARCINOSARCOMA	C4.557.863.130	C4.557.537.
CHONDROSARCOMA	C4.557.863.173	C4.557.499.
CYSTOSARCOMA PHYLLODES	C4.557.863.220	C4.557.537.
FIBROSARCOMA	C4.557.863.304	C4.557.499.
LEIOMYOSARCOMA	C4.557.863.410	C4.557.614.
LEUCOSARCOMA	C4.557.863.436	C4.557.337.
LIPOSARCOMA	C4.557.863.467	C4.557.499.
LYMPHANGIOSARCOMA	C4.557.863.496	C4.557.690.
LYMPHOSARCOMA	C4.557.863.522	C4.557.386.
MYOSARCOMA	C4.557.863.579	C4.557.537. C4.557.614.
MYXOSARCOMA	C4.557.863.605	C4.557.499.
RHABDOMYOSARCOMA	C4.557.863.724	C4.557.614.
SARCOMA, EWING'S	C4.557.863.757	C4.557.499.
SARCOMA, EXPERIMENTAL	C4.557.863.782	C4.619.857
ROUS SARCOMA	C4.557.863.782.486	C2.782.832 C2.928.758 C4.619.857.
SARCOMA 37	C4.557.863.782.573	C4.619.857.
SARCOMA 180, CROCKER	C4.557.863.782.656	C4.619.857.
SARCOMA, JENSEN	C4.557.863.782.739	C4.619.857.
SARCOMA, YOSHIDA	C4.557.863.782.822	C4.619.857.
SARCOMA, KAPOSI'S	C4.557.863.807	C4.557.690.
SARCOMA, MAST CELL	C4.557.863.832	
SARCOMA, OSTEOGENIC	C4.557.863.857	C4.557.499.
SARCOMA, RETICULUM CELL	C4.557.863.882	C4.557.386.
NEOPLASMS BY SITE (NON MESH)	C4.588	
ABDOMINAL NEOPLASMS	C4.588.33	
PERITONEAL NEOPLASMS	C4.588.33.513	C8.772.616
RETROPERITONEAL NEOPLASMS	C4.588.33.731	
ANAL GLAND NEOPLASMS	C4.588.83	
BONE NEOPLASMS	C4.588.149	C5.116.231
FEMORAL NEOPLASMS	C4.588.149.276	C5.116.231.
JAW NEOPLASMS	C4.588.149.450	C5.500.499
MANDIBULAR NEOPLASMS	C4.588.149.450.400	C5.500.607.
MAXILLARY NEOPLASMS	C4.588.149.450.528	C5.500.693.
PALATAL NEOPLASMS	C4.588.149.450.708	C4.588.546. C5.500.693. C7.465.565.
SKULL NEOPLASMS	C4.588.149.721	C5.116.231.
SPINAL NEOPLASMS	C4.588.149.828	C5.878.678
BREAST NEOPLASMS	C4.588.180	C13.371.153. C19.146.170
MAMMARY NEOPLASMS, EXPERIMENTAL	C4.588.180.525	C4.619.590
DIGESTIVE SYSTEM NEOPLASMS (NON MESH)	C4.588.274	
BILE DUCT NEOPLASMS	C4.588.274.129	C6.130.121
ESOPHAGEAL NEOPLASMS	C4.588.274.306	C6.306.430

* INDICATES MINOR DESCRIPTOR

NEOPLASMS
NEOPLASMS BY SITE (NON MESH)
DIGESTIVE SYSTEM NEOPLASMS (NON MESH)
GALLBLADDER NEOPLASMS

GALLBLADDER NEOPLASMS	C4.588.274.402	C6.130.564.
GASTROINTESTINAL NEOPLASMS	C4.588.274.476	C6.405.282
INTESTINAL NEOPLASMS	C4.588.274.476.411	C6.405.469.
CECAL NEOPLASMS	C4.588.274.476.411.184	C6.405.469.
APPENDICEAL NEOPLASMS	C4.588.274.476.411.184.290	C6.405.469.
COLONIC NEOPLASMS	C4.588.274.476.411.306	C6.405.469.
SIGMOID NEOPLASMS	C4.588.274.476.411.306.668	C6.405.469.
DUODENAL NEOPLASMS	C4.588.274.476.411.445	C6.405.469.
RECTAL NEOPLASMS	C4.588.274.476.411.792	C6.405.469.
ANUS NEOPLASMS	C4.588.274.476.411.792.288	C6.405.469.
STOMACH NEOPLASMS	C4.588.274.476.767	C6.405.748.
LIVER NEOPLASMS	C4.588.274.623	C6.552.697
PANCREATIC NEOPLASMS	C4.588.274.761	C6.689.667
ZOLLINGER-ELLISON SYNDROME	C4.588.274.761.743	C6.689.667.
ENDOCRINE GLAND NEOPLASMS (NON MESH)	C4.588.322	
ADRENAL GLAND NEOPLASMS	C4.588.322.78	C19.53.347
ADRENAL CORTEX NEOPLASMS *	C4.588.322.78.265	C19.53.347.
OVARIAN NEOPLASMS	C4.588.322.455	C4.588.945. C13.371.56.
KRUKENBERG'S TUMOR	C4.588.322.455.400	C4.557.117. C4.557.576. C4.588.945.
MEIGS' SYNDROME	C4.588.322.455.531	C4.588.945. C13.371.56.
PARATHYROID NEOPLASMS	C4.588.322.525	C19.642.713
PITUITARY NEOPLASMS	C4.588.322.609	C19.700.734
TESTICULAR NEOPLASMS	C4.588.322.762	C4.588.945. C12.294.829.
THYMUS NEOPLASMS	C4.588.322.831	C15.604.861
THYROID NEOPLASMS	C4.588.322.894	C19.874.788
EYE NEOPLASMS	C4.588.364	C11.319
CHOROID NEOPLASMS	C4.588.364.223	C11.319.265
EYELID NEOPLASMS	C4.588.364.421	C11.338.526
ORBITAL NEOPLASMS	C4.588.364.701	C11.319.659
FACIAL NEOPLASMS	C4.588.392	
HEAD AND NECK NEOPLASMS	C4.588.443	
MOUTH NEOPLASMS	C4.588.546	C7.465.565
GINGIVAL NEOPLASMS	C4.588.546.267	C7.465.714.
LEUKOPLAKIA, ORAL	C4.588.546.405	C4.834.512. C7.465.565.
LIP NEOPLASMS	C4.588.546.478	C7.465.409.
PALATAL NEOPLASMS	C4.588.546.617	C4.588.149. C5.500.693. C7.465.565.
SALIVARY GLAND NEOPLASMS	C4.588.546.760	C7.465.815.
PAROTID NEOPLASMS	C4.588.546.760.589	C7.465.815.
TONGUE NEOPLASMS	C4.588.546.885	C7.465.910.
NERVOUS SYSTEM NEOPLASMS (NON MESH)	C4.588.614	
BRAIN NEOPLASMS	C4.588.614.195	C10.228.140.
CEREBELLAR NEOPLASMS	C4.588.614.195.254	C10.228.140. C10.228.140.
CEREBRAL VENTRICLE NEOPLASMS	C4.588.614.195.421	C10.228.140.
PERIPHERAL NERVE NEOPLASMS	C4.588.614.596	
SPINAL CORD NEOPLASMS	C4.588.614.803	
OTORHINOLARYNGOLOGIC NEOPLASMS (NON MESH)	C4.588.660	
EAR NEOPLASMS	C4.588.660.247	C9.218.334
LARYNGEAL NEOPLASMS	C4.588.660.458	C9.400.369
NOSE NEOPLASMS	C4.588.660.619	C9.603.669
NASOPHARYNGEAL NEOPLASMS	C4.588.660.619.474	C9.520.557
PARANASAL SINUS NEOPLASMS	C4.588.660.619.670	C9.692.503
PHARYNGEAL NEOPLASMS	C4.588.660.749	C9.775.549
TONSILLAR NEOPLASMS	C4.588.660.749.710	C9.775.549.
PELVIC NEOPLASMS	C4.588.699	

NEOPLASMS
NEOPLASMS BY SITE (NON MESH)
SKIN NEOPLASMS

SKIN NEOPLASMS	C4.588.805	C17.882			
SEBACEOUS GLAND NEOPLASMS	C4.588.805.578	C17.805.711.			
SWEAT GLAND NEOPLASMS	C4.588.805.776	C17.805.843.			
SOFT TISSUE NEOPLASMS	C4.588.839				
SPLENIC NEOPLASMS	C4.588.842	C15.604.744.			
THORACIC NEOPLASMS	C4.588.894				
HEART NEOPLASMS	C4.588.894.309	C14.280.459			
MEDIASTINAL NEOPLASMS	C4.588.894.479	C23.304.612.			
PLEURAL NEOPLASMS	C4.588.894.662	C8.528.694			
RESPIRATORY TRACT NEOPLASMS	C4.588.894.797	C8.785			
BRONCHIAL NEOPLASMS	C4.588.894.797.196	C8.127.259			
LUNG NEOPLASMS	C4.588.894.797.520	C8.381.540			
CARCINOMA, BRONCHIOLAR	C4.588.894.797.520.179				
CARCINOMA, BRONCHOGENIC	C4.588.894.797.520.279				
COIN LESION, PULMONARY	C4.588.894.797.520.405	C8.381.150			
PANCOAST'S SYNDROME	C4.588.894.797.520.734				
TRACHEAL NEOPLASMS	C4.588.894.797.838	C8.907.563			
UROGENITAL NEOPLASMS	C4.588.945	C12.878			
BLADDER NEOPLASMS	C4.588.945.117	C12.777.103.			
GYNECOLOGIC NEOPLASMS	C4.588.945.315	C13.371.370			
FALLOPIAN TUBE NEOPLASMS	C4.588.945.315.256	C13.371.56.			
OVARIAN NEOPLASMS	C4.588.945.315.496	C4.588.322.	C13.371.56.		
KRUKENBERG'S TUMOR	C4.588.945.315.496.400	C4.557.117.	C4.557.576.	C4.588.322.	
MEIGS' SYNDROME	C4.588.945.315.496.531	C4.588.322.	C13.371.56.		
UTERINE NEOPLASMS	C4.588.945.315.727	C13.371.852.			
CERVIX NEOPLASMS	C4.588.945.315.727.339	C13.371.214.			
CERVIX DYSPLASIA *	C4.588.945.315.727.339.160	C4.834.160	C13.371.214.		
VAGINAL NEOPLASMS	C4.588.945.315.811	C13.371.894.			
VULVAR NEOPLASMS	C4.588.945.315.902	C13.371.944.			
KIDNEY NEOPLASMS	C4.588.945.420	C12.777.419.			
PENILE NEOPLASMS	C4.588.945.564	C12.294.494.			
PROSTATIC NEOPLASMS	C4.588.945.653	C12.294.565.			
TESTICULAR NEOPLASMS	C4.588.945.782	C4.588.322.	C12.294.829.		
URETERAL NEOPLASMS	C4.588.945.865	C12.777.725.			
URETHRAL NEOPLASMS	C4.588.945.920	C12.777.767.			
NEOPLASMS, EXPERIMENTAL	C4.619				
CARCINOMA, BROWN-PEARCE	C4.619.124	C4.557.117.			
CARCINOMA, EHRLICH TUMOR	C4.619.169	C4.557.117.			
CARCINOMA, KREBS 2	C4.619.214	C4.557.117.			
CARCINOMA 256, WALKER	C4.619.260	C4.557.117.			
FIBROMA, SHOPE	C4.619.404	C2.256.743.	C2.928.321	C4.557.499.	
LEUKEMIA, EXPERIMENTAL	C4.619.531	C4.557.337.			
AVIAN LEUKOSIS	C4.619.531.216	C2.782.115 C22.131.94	C2.928.120	C4.557.337.	
LEUKEMIA L1210	C4.619.531.594	C4.557.337.			
MAMMARY NEOPLASMS, EXPERIMENTAL	C4.619.590	C4.588.180.			
PAPILLOMA, SHOPE	C4.619.695	C2.256.648	C2.928.619	C4.557.576.	
PLANT TUMORS	C4.619.765				
SARCOMA, EXPERIMENTAL	C4.619.857	C4.557.863.			
ROUS SARCOMA	C4.619.857.486	C2.782.832	C2.928.758	C4.557.863.	
SARCOMA 37	C4.619.857.573	C4.557.863.			
SARCOMA 180, CROCKER	C4.619.857.656	C4.557.863.			
SARCOMA, JENSEN	C4.619.857.739	C4.557.863.			
SARCOMA, YOSHIDA	C4.619.857.822	C4.557.863.			
NEOPLASMS, MULTIPLE PRIMARY	C4.651				

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NEOPLASMS
NEOPLASMS, RADIATION-INDUCED

NEOPLASMS, RADIATION-INDUCED	C4.682	C21.866.733.		
LEUKEMIA, RADIATION-INDUCED	C4.682.512	C4.557.337.	C21.866.733.	
NEOPLASTIC ENDOCRINE-LIKE SYNDROMES	C4.713	C19.576		
POLYPS	C4.799			
INTESTINAL POLYPS	C4.799.411	C6.405.469.		
PEUTZ-JEGHERS SYNDROME	C4.799.411.598	C6.405.469.	C17.621.530.	
NASAL POLYPS	C4.799.640	C9.603.557		
PRECANCEROUS CONDITIONS	C4.834			
CERVIX DYSPLASIA •	C4.834.160	C4.588.945.	C13.371.214.	
ERYTHROPLASIA	C4.834.288			
LEUKOPLAKIA	C4.834.512			
LEUKOPLAKIA, ORAL	C4.834.512.513	C4.588.546.	C7.465.565.	
PRELEUKEMIA	C4.834.770	C15.378.800		
XERODERMA PIGMENTOSUM	C4.834.867	C17.608.892	C17.827.936	

MUSCULOSKELETAL DISEASES (NON MESH)

MUSCULOSKELETAL DISEASES (NON MESH)	C5	
BONE DISEASES	C5.116	
BONE DISEASES, DEVELOPMENTAL	C5.116.99	
ACHONDROPLASIA	C5.116.99.43	C5.116.99.
ARACHNODACTYLY	C5.116.99.107	C16.131.77.
CLEIDOCRANIAL DYSOSTOSIS	C5.116.99.201	C16.131.621.
CRANIOFACIAL DYSOSTOSIS	C5.116.99.246	C16.131.621.
HALLERMANN'S SYNDROME •	C5.116.99.246.330	C16.131.621.
HYPERTELORISM •	C5.116.99.246.480	C16.131.621.
MANDIBULOFACIAL DYSOSTOSIS	C5.116.99.246.650	C16.131.621.
CRANIOSYNOSTOSES	C5.116.99.279	C16.131.621. F3.709.346.
ACROCEPHALOSYNDACTYLIA	C5.116.99.279.177	C16.131.621.
OXYCEPHALY •	C5.116.99.279.665	C16.131.621.
DIAPHYSEAL DYSPLASIA, PROGRESSIVE •	C5.116.99.300	
DWARFISM	C5.116.99.343	C19.297
ACHONDROPLASIA	C5.116.99.343.110	C5.116.99.
CRETINISM	C5.116.99.343.314	C5.116.132. C19.874.482.
DWARFISM, PITUITARY	C5.116.99.343.445	C5.116.132. C19.297.312 C19.700.482.
PROGERIA	C5.116.99.343.773	C5.116.132. C19.753
DYSCHONDROPLASIA	C5.116.99.377	
CHONDRODYSTROPHIA CALCIFICANS CONGENITA	C5.116.99.377.160	
DYSCHONDROSTEOSIS •	C5.116.99.377.271	
ECCENTROOSTEOCHONDRODYSPLASIA	C5.116.99.377.334	C18.452.648.
ELLIS-VAN CREVELD SYNDROME	C5.116.99.377.404	C16.131.77. C17.827.370.
EXOSTOSES, MULTIPLE	C5.116.99.377.482	
LIPOCHONDRODYSTROPHY	C5.116.99.377.641	C5.116.198. C18.452.648. F3.709.346.
OSTEOGENESIS IMPERFECTA	C5.116.99.377.767	
FIBROUS DYSPLASIA OF BONE	C5.116.99.443	
CHERUBISM	C5.116.99.443.216	C5.500.174
FIBROUS DYSPLASIA, MONOSTOTIC •	C5.116.99.443.429	
FIBROUS DYSPLASIA, POLYOSTOTIC •	C5.116.99.443.554	
GIGANTISM	C5.116.99.492	C5.116.132. C19.700.355.
HYPEROSTOSIS, CORTICAL CONGENITAL	C5.116.99.560	C16.614.465
HYPEROSTOSIS FRONTALIS INTERNA	C5.116.99.593	
LEG LENGTH INEQUALITY	C5.116.99.655	C23.304.537
LEONTIASIS OSSIUM	C5.116.99.689	
OSTEOSCLEROSIS	C5.116.99.792	
MELORHEOSTOSIS	C5.116.99.792.407	
OSTEOPETROSIS	C5.116.99.792.579	
OSTEOPOIKILOSIS •	C5.116.99.792.705	
BONE DISEASES, ENDOCRINE (NON MESH)	C5.116.132	
ACROMEGALY	C5.116.132.82	C19.700.355.
CRETINISM	C5.116.132.256	C5.116.99. C19.874.482.
DWARFISM, PITUITARY	C5.116.132.358	C5.116.99. C19.297.312 C19.700.482.
GIGANTISM	C5.116.132.479	C5.116.99. C19.700.355.
OSTEITIS FIBROSA CYSTICA	C5.116.132.684	
PROGERIA	C5.116.132.799	C5.116.99. C19.753
BONE DISEASES, INFECTIOUS (NON MESH)	C5.116.165	
OSTEITIS	C5.116.165.412	
OSTEOMYELITIS	C5.116.165.495	
PERIOSTITIS	C5.116.165.595	
SPONDYLITIS	C5.116.165.762	C5.878.805
TUBERCULOSIS, OSTEOARTICULAR	C5.116.165.886	C1.252.40.
TUBERCULOSIS, SPINAL	C5.116.165.886.722	C1.252.40. C5.878.909

MUSCULOSKELETAL DISEASES (NON MESH)
BONE DISEASES
BONE DISEASES, METABOLIC (NON MESH)

BONE DISEASES, METABOLIC (NON MESH)	C5.116.198	
LIPOCHONDRODYSTROPHY	C5.116.198.349	C5.116.99. C18.452.648. F3.709.346.
OSTEOMALACIA	C5.116.198.495	C18.452.174. C18.654.223. ·
OSTEOPOROSIS	C5.116.198.579	
SUDECK'S ATROPHY	C5.116.198.579.688	
PSEUDOHYPOPARATHYROIDISM	C5.116.198.709	C18.452.174. C18.452.648.
PSEUDOPSEUDOHYPOPARATHYROIDISM	C5.116.198.709.628	
RICKETS	C5.116.198.816	C18.452.174. C18.654.223.
RICKETS, VITAMIN D RESISTANT	C5.116.198.816.651	C18.452.174.
FANCONI SYNDROME	C5.116.198.816.651.299	C12.777.419. C18.452.174. C18.452.648.
HYPOPHOSPHATASIA	C5.116.198.816.651.482	C18.452.174. C18.452.648.
RENAL OSTEODYSTROPHY	C5.116.198.816.651.770	C12.777.419. C18.452.174. C19.642.355.
BONE NEOPLASMS	C5.116.231	C4.588.149
FEMORAL NEOPLASMS	C5.116.231.343	C4.588.149.
SKULL NEOPLASMS	C5.116.231.754	C4.588.149.
BONE RESORPTION	C5.116.264	G11.427.201
AINHUM	C5.116.264.143	C23.304.351.
OSTEOLYSIS ·	C5.116.264.579	G11.427.201.
OSTEOLYSIS, ESSENTIAL ·	C5.116.264.704	
EOSINOPHILIC GRANULOMA	C5.116.391	C15.604.667. C23.484.243
EPIPHYSES, SLIPPED	C5.116.425	
EXOSTOSES	C5.116.466	
OSTEITIS DEFORMANS	C5.116.692	
OSTEOARTHROPATHY, PRIMARY HYPERTROPHIC	C5.116.725	C5.550.848
OSTEOARTHROPATHY, SECONDARY HYPERTROPHIC	C5.116.758	C5.550.684
OSTEOCHONDRITIS	C5.116.791	
COXA PLANA ·	C5.116.791.184	
KIENBOECK'S DISEASE ·	C5.116.791.396	
KOEHLER'S DISEASE ·	C5.116.791.467	
LEGG-PERTHES DISEASE ·	C5.116.791.544	
OSGOOD-SCHLATTER DISEASE ·	C5.116.791.683	
SCHEUERMANN'S DISEASE	C5.116.791.835	C5.878.534
OSTEONECROSIS	C5.116.852	C23.739.638.
FEMUR HEAD NECROSIS	C5.116.852.175	C23.739.638.
CARTILAGE DISEASES	C5.182	
POLYCHONDRITIS, RELAPSING	C5.182.531	
TIETZE'S SYNDROME	C5.182.790	
FOOT DEFORMITIES, ACQUIRED	C5.334	C23.304.351.
FLATFOOT	C5.334.347	C23.304.351.
HALLUX VALGUS	C5.334.539	C23.304.351.
HAND DEFORMITIES, ACQUIRED	C5.406	C23.304.428
JAW DISEASES	C5.500	
CHERUBISM	C5.500.174	C5.116.99.
GRANULOMA, GIANT CELL	C5.500.368	C7.465.714. C23.484.368
JAW NEOPLASMS	C5.500.499	C4.588.149.
MANDIBULAR DISEASES	C5.500.607	
MANDIBULAR NEOPLASMS	C5.500.607.442	C4.588.149.
TEMPOROMANDIBULAR JOINT SYNDROME	C5.500.607.781	C5.550.910
MAXILLARY DISEASES	C5.500.693	
MAXILLARY NEOPLASMS	C5.500.693.528	C4.588.149.
PALATAL NEOPLASMS	C5.500.693.528.583	C4.588.149. C4.588.546. C7.465.565.
JOINT DISEASES	C5.550	
ANKYLOSIS	C5.550.69	

MUSCULOSKELETAL DISEASES (NON MESH)
JOINT DISEASES
ANKYLOSIS
SPONDYLITIS, ANKYLOSING

SPONDYLITIS, ANKYLOSING	C5.550.69.680	C5.550.114.	C5.799.114.	C5.878.805.
ARTHRITIS	C5.550.114			
ARTHRITIS, ADJUVANT *	C5.550.114.15			
ARTHRITIS, INFECTIOUS	C5.550.114.99	C1.539.100		
ARTHRITIS, RHEUMATOID	C5.550.114.154	C5.799.114	C23.200.99	
ARTHRITIS, JUVENILE RHEUMATOID	C5.550.114.154.114	C5.799.114.	C23.200.99.	
CAPLAN'S SYNDROME	C5.550.114.154.219	C5.799.114.	C8.381.655.	C21.447.800.
FELTY'S SYNDROME	C5.550.114.154.389	C5.799.114.		
RHEUMATOID NODULE	C5.550.114.154.683	C5.799.114.		
SJOGREN'S SYNDROME	C5.550.114.154.774	C5.799.114.	C7.465.815.	C11.496.719
SPONDYLITIS, ANKYLOSING	C5.550.114.154.856	C5.550.69.	C5.799.114.	C5.878.805.
CHONDROCALCINOSIS	C5.550.114.264			
GOUT	C5.550.114.423	C5.799.414	C18.452.648.	
OSTEOARTHRITIS	C5.550.114.606	C5.799.613		
HEBERDEN'S NODES *	C5.550.114.606.376			
SPINAL OSTEOPHYTOSIS	C5.550.114.606.761	C5.799.613.	C5.878.741	
BARRE-LIEOU SYNDROME	C5.550.114.606.761.303	C5.799.613.	C5.878.741.	C10.120.253
PERIARTHRITIS	C5.550.114.678	C5.550.251.		
REITER'S DISEASE	C5.550.114.782	C1.539.717	C11.183.749	C12.777.767.
RHEUMATIC FEVER	C5.550.114.843	C1.252.890.	C5.799.825	C23.200.677
RHEUMATIC NODULE	C5.550.114.843.566	C5.799.825.		
ASCHOFF BODIES *	C5.550.114.843.566.294			
WISSLER'S SYNDROME	C5.550.114.843.823	C5.799.825.	C17.257.823	C20.543.928
ARTHROGRYPOSIS	C5.550.150	C5.651.102	C16.131.621.	
ARTHROPATHY, NEUROGENIC	C5.550.186			
BURSITIS	C5.550.251			
PERIARTHRITIS	C5.550.251.595	C5.550.114.		
CONTRACTURE	C5.550.323	C5.651.197		
HIP CONTRACTURE	C5.550.323.468	C5.651.197.		
HEMARTHROSIS	C5.550.459	C23.542.321		
HYDRARTHROSIS	C5.550.509			
OSTEOARTHROPATHY, PRIMARY HYPERTROPHIC	C5.550.648	C5.116.725		
OSTEOARTHROPATHY, SECONDARY HYPERTROPHIC	C5.550.684	C5.116.758		
SHOULDER-HAND SYNDROME	C5.550.808			
SYNOVITIS	C5.550.870			
TEMPOROMANDIBULAR JOINT SYNDROME	C5.550.910	C5.500.607.		
MUSCULAR DISEASES	C5.651			
ANTERIOR COMPARTMENT SYNDROME	C5.651.63	C14.907.553.		
ARTHROGRYPOSIS	C5.651.102	C5.550.150	C16.131.621.	
CONTRACTURE	C5.651.197	C5.550.323		
DUPUYTREN'S CONTRACTURE	C5.651.197.270			
HIP CONTRACTURE	C5.651.197.468	C5.550.323.		
VOLKMANN'S CONTRACTURE	C5.651.197.862			
DYSTONIA MUSCULORUM DEFORMANS	C5.651.262	C10.597.559.		
FIBROSITIS	C5.651.324	C5.799.321		
MUSCLE CRAMP	C5.651.475	C23.888.592.		
MUSCLE HYPOTONIA	C5.651.484	C10.597.559.	C23.888.592.	
MUSCLE RIGIDITY	C5.651.504	C10.597.559.	C23.888.592.	
MUSCLE SPASTICITY	C5.651.512	C10.597.559.	C23.888.592.	
MYOCLONUS	C5.651.536	C10.597.559.	C23.888.592.	
PARAMYOCLONUS MULTIPLEX	C5.651.536.587	C10.597.559.		
MYOGLOBINURIA	C5.651.565			
HAFF DISEASE *	C5.651.565.455			

MUSCULOSKELETAL DISEASES (NON MESH)
MUSCULAR DISEASES
MYOSITIS

MYOSITIS	C5.651.594			
DERMATOMYOSITIS	C5.651.594.297	C17.185	C23.200.241	
MYOSITIS OSSIFICANS	C5.651.594.638			
MYOTONIA	C5.651.624			
MYOTONIA ATROPHICA	C5.651.624.471	C5.651.661.	C10.668.638	
MYOTONIA CONGENITA	C5.651.624.638	C5.651.661.	C10.668.693	
NEUROMUSCULAR DISEASES	C5.651.661	C10.668		
AMYOTONIA CONGENITA	C5.651.661.83	C10.228.854.	C10.668.83	
AMYOTROPHIC LATERAL SCLEROSIS	C5.651.661.139	C10.228.854.	C10.668.139	
MUSCULAR ATROPHY	C5.651.661.468	C10.228.854.	C10.668.468	
CHARCOT-MARIE DISEASE •	C5.651.661.468.340	C10.228.854.	C10.668.468.	
MUSCULAR DYSTROPHY	C5.651.661.523	C10.668.523		
MYASTHENIA GRAVIS	C5.651.661.580	C10.668.580		
MYOTONIA ATROPHICA	C5.651.661.638	C5.651.624.	C10.668.638	
MYOTONIA CONGENITA	C5.651.661.693	C5.651.624.	C10.668.693	
PARALYSIS, FAMILIAL PERIODIC	C5.651.661.780	C10.597.622.	C10.668.780	C18.452.648.
POLYMYALGIA RHEUMATICA	C5.651.742	C5.799.720		
TENDINITIS	C5.651.854			
TENOSYNOVITIS	C5.651.884			
TORTICOLLIS	C5.651.925	C10.597.559.	C23.888.592.	
RHEUMATISM	C5.799	C23.200.732		
ARTHRITIS, RHEUMATOID	C5.799.114	C5.550.114.	C23.200.99	
ARTHRITIS, JUVENILE RHEUMATOID	C5.799.114.114	C5.550.114.	C23.200.99.	
CAPLAN'S SYNDROME	C5.799.114.219	C5.550.114.	C8.381.655.	C21.447.800.
FELTY'S SYNDROME	C5.799.114.389	C5.550.114.		
RHEUMATOID NODULE	C5.799.114.683	C5.550.114.		
SJOGREN'S SYNDROME	C5.799.114.774	C5.550.114.	C7.465.815.	C11.496.719
SPONDYLITIS, ANKYLOSING	C5.799.114.856	C5.550.69.	C5.550.114.	C5.878.805.
FIBROSITIS	C5.799.321	C5.651.324		
GOUT	C5.799.414	C5.550.114.	C18.452.648.	
OSTEOARTHRITIS	C5.799.613	C5.550.114.		
SPINAL OSTEOPHYTOSIS	C5.799.613.678	C5.550.114.	C5.878.741	
BARRE-LIEOU SYNDROME	C5.799.613.678.303	C5.550.114.	C5.878.741.	C10.120.253
POLYMYALGIA RHEUMATICA	C5.799.720	C5.651.742		
RHEUMATIC FEVER	C5.799.825	C1.252.890.	C5.550.114.	C23.200.677
RHEUMATIC NODULE	C5.799.825.566	C5.550.114.		
WISSLER'S SYNDROME	C5.799.825.823	C5.550.114.	C17.257.823	C20.543.928
SPINAL DISEASES	C5.878			
INTERVERTEBRAL DISK DISPLACEMENT	C5.878.307			
SCHEUERMANN'S DISEASE	C5.878.534	C5.116.791.		
SPINAL CURVATURES (NON MESH)	C5.878.616			
KYPHOSIS	C5.878.616.380			
LORDOSIS	C5.878.616.519			
SCOLIOSIS	C5.878.616.786			
SPINAL NEOPLASMS	C5.878.678	C4.588.149.		
SPINAL OSTEOPHYTOSIS	C5.878.741	C5.550.114.	C5.799.613.	
BARRE-LIEOU SYNDROME	C5.878.741.303	C5.550.114.	C5.799.613.	C10.120.253
SPONDYLITIS	C5.878.805	C5.116.165.		
SPONDYLITIS, ANKYLOSING	C5.878.805.680	C5.550.69.	C5.550.114.	C5.799.114.
TUBERCULOSIS, SPINAL	C5.878.909	C1.252.40.	C5.116.165.	

DIGESTIVE SYSTEM DISEASES (NON MESH)

DIGESTIVE SYSTEM DISEASES (NON MESH)	C6	
BILIARY TRACT DISEASES	C6.130	
BILE DUCT NEOPLASMS	C6.130.121	C4.588.274.
BILIARY DYSKINESIA	C6.130.184	
BILIARY FISTULA	C6.130.246	
CHOLANGITIS	C6.130.346	
CHOLELITHIASIS	C6.130.409	
COMMON BILE DUCT CALCULI	C6.130.409.357	
GALLBLADDER DISEASES	C6.130.564	
CHOLECYSTITIS	C6.130.564.263	
GALLBLADDER NEOPLASMS	C6.130.564.522	C4.588.274.
JAUNDICE, OBSTRUCTIVE	C6.130.687	C6.552.547 C23.888.498.
CHOLESTASIS	C6.130.687.347	C6.552.547. C23.888.498.
ESOPHAGEAL DISEASES	C6.306	
CARDIOSPASM	C6.306.118	
DEGLUTITION DISORDERS	C6.306.199	
PLUMMER-VINSON SYNDROME •	C6.306.199.612	
DIAPHRAGMATIC HERNIA	C6.306.247	C6.405.396. C6.405.748.
HIATAL HERNIA •	C6.306.247.467	C6.405.396.
ESOPHAGEAL CYST	C6.306.316	C4.182.281
ESOPHAGEAL DIVERTICULA	C6.306.354	
ESOPHAGEAL FISTULA	C6.306.392	
TRACHEOESOPHAGEAL FISTULA	C6.306.392.713	C8.907.863 C16.131.314.
ESOPHAGEAL NEOPLASMS	C6.306.430	C4.588.274.
ESOPHAGEAL PERFORATION	C6.306.468	C21.866.348
MALLORY-WEISS SYNDROME	C6.306.468.524	
ESOPHAGEAL REFLUX	C6.306.506	
ESOPHAGITIS, PEPTIC	C6.306.506.414	C6.405.613.
ESOPHAGEAL STENOSIS	C6.306.544	
ESOPHAGEAL VARICES	C6.306.582	C6.552.494. C14.907.489.
ESOPHAGITIS	C6.306.620	
GASTROINTESTINAL DISEASES	C6.405	
GASTROENTERITIS	C6.405.236	
GASTROINTESTINAL NEOPLASMS	C6.405.282	C4.588.274.
HEMORRHAGE, GASTROINTESTINAL	C6.405.348	C23.542.516
HEMATEMESIS	C6.405.348.336	C6.405.937. C23.542.516.
MELENA	C6.405.348.531	C23.542.516.
PEPTIC ULCER HEMORRHAGE	C6.405.348.718	C6.405.613. C23.542.516.
HERNIA	C6.405.396	C23.592
DIAPHRAGMATIC HERNIA	C6.405.396.216	C6.306.247 C6.405.748.
HIATAL HERNIA •	C6.405.396.216.467	C6.306.247.
FEMORAL HERNIA	C6.405.396.342	
INGUINAL HERNIA	C6.405.396.489	
OBTURATOR HERNIA •	C6.405.396.600	
UMBILICAL HERNIA	C6.405.396.806	C16.614.944
VENTRAL HERNIA	C6.405.396.897	
INTESTINAL DISEASES	C6.405.469	
CECAL DISEASES	C6.405.469.110	
APPENDICITIS	C6.405.469.110.207	
CECAL NEOPLASMS	C6.405.469.110.417	C4.588.274.
APPENDICEAL NEOPLASMS	C6.405.469.110.417.290	C4.588.274.
COLONIC DISEASES	C6.405.469.158	
COLITIS	C6.405.469.158.188	
COLITIS, ULCERATIVE	C6.405.469.158.188.231	
MEGACOLON, TOXIC •	C6.405.469.158.188.231.531	

DIGESTIVE SYSTEM DISEASES (NON MESH)		
GASTROINTESTINAL DISEASES		
INTESTINAL DISEASES		
COLONIC DISEASES		
COLITIS		
ENTEROCOLITIS, ACUTE		
ENTEROCOLITIS, ACUTE	C6.405.469.158.188.408	C6.405.469.
RECTOCOLITIS *	C6.405.469.158.188.767	
COLONIC DISEASES, FUNCTIONAL	C6.405.469.158.272	
COLITIS, MUCOUS *	C6.405.469.158.272.356	
COLONIC NEOPLASMS	C6.405.469.158.355	C4.588.274.
SIGMOID NEOPLASMS	C6.405.469.158.355.668	C4.588.274.
DIVERTICULITIS, COLONIC	C6.405.469.158.473	
DIVERTICULOSIS, COLONIC	C6.405.469.158.556	
CONSTIPATION	C6.405.469.187	
DIARRHEA	C6.405.469.237	
DIARRHEA, INFANTILE	C6.405.469.237.300	
DYSENTERY	C6.405.469.237.479	
DYSENTERY, AMEBIC	C6.405.469.237.479.312	C3.432.396 C3.752.55. C6.405.469.
DYSENTERY, BACILLARY	C6.405.469.237.479.479	C1.252.310.
DUODENAL DISEASES	C6.405.469.275	
DUODENAL NEOPLASMS	C6.405.469.275.270	C4.588.274.
DUODENAL OBSTRUCTION	C6.405.469.275.395	C6.405.469.
DUODENAL ULCER	C6.405.469.275.520	C8.405.613.
CURLING'S ULCER *	C6.405.469.275.520.200	C8.405.613.
ENTERITIS	C6.405.469.314	
ENTERITIS, REGIONAL	C6.405.469.314.325	
ENTEROCOLITIS, ACUTE	C6.405.469.314.491	C6.405.469.
ILEITIS	C6.405.469.416	
INTESTINAL DISEASES, PARASITIC	C6.405.469.452	C3.432
DYSENTERY, AMEBIC	C6.405.469.452.396	C3.432.396 C3.752.55. C6.405.469.
INTESTINAL FISTULA	C6.405.469.478	
INTESTINAL NEOPLASMS	C6.405.469.505	C4.588.274.
INTESTINAL OBSTRUCTION	C6.405.469.531	
AFFERENT LOOP SYNDROME	C6.405.469.531.99	C23.814.66
DUODENAL OBSTRUCTION	C6.405.469.531.311	C6.405.469.
FECES, IMPACTED	C6.405.469.531.424	
INTUSSUSCEPTION	C6.405.469.531.577	
PARALYTIC ILEUS *	C6.405.469.531.752	
INTESTINAL PERFORATION	C6.405.469.557	
INTESTINAL POLYPS	C6.405.469.583	C4.799.411
PEUTZ-JEGHERS SYNDROME	C6.405.469.583.598	C4.799.411. C17.821.530.
MALABSORPTION SYNDROMES	C6.405.469.637	C18.452.603
BLIND LOOP SYNDROME	C6.405.469.637.145	C18.452.603.
CELIAC DISEASE	C6.405.469.637.250	C18.452.603.
LACTOSE INTOLERANCE	C6.405.469.637.506	C18.452.603. C18.452.648.
LIPODYSTROPHY, INTESTINAL	C6.405.469.637.598	C18.452.603.
SPRUE	C6.405.469.637.845	C18.452.603.
SPRUE, TROPICAL	C6.405.469.637.845.681	C18.452.603.
MESENTERIC VASCULAR OCCLUSION	C6.405.469.675	C6.772.510 C14.907.137.
PNEUMATOSIS CYSTOIDES INTESTINALIS	C6.405.469.778	
PROTEIN-LOSING ENTEROPATHIES	C6.405.469.818	C18.452.805
LYMPHANGIECTASIS, INTESTINAL *	C6.405.469.818.521	C18.452.805.
RECTAL DISEASES	C6.405.469.860	
ANUS DISEASES	C6.405.469.860.101	
ANUS NEOPLASMS	C6.405.469.860.101.163	C4.588.274.
FISSURE IN ANO	C6.405.469.860.101.430	
PRURITUS ANI	C6.405.469.860.101.752	C17.685.544
FECAL INCONTINENCE	C6.405.469.860.300	
HEMORRHOIDS	C6.405.469.860.401	C14.907.449
PROCTITIS	C6.405.469.860.622	

DIGESTIVE SYSTEM DISEASES (NON MESH)
GASTROINTESTINAL DISEASES
INTESTINAL DISEASES
RECTAL DISEASES
RECTAL FISTULA

RECTAL FISTULA	C6.405.469.860.704			
RECTOVAGINAL FISTULA	C6.405.469.860.704.642	C13.371.894.		
RECTAL NEOPLASMS	C6.405.469.860.767	C4.588.274.		
RECTAL PROLAPSE	C6.405.469.860.829			
PEPTIC ULCER	C6.405.613			
DUODENAL ULCER	C6.405.613.216	C6.405.469.		
CURLING'S ULCER *	C6.405.613.216.200	C6.405.469.		
ESOPHAGITIS, PEPTIC	C6.405.613.306	C6.306.506.		
MARGINAL ULCER *	C6.405.613.489			
PEPTIC ULCER HEMORRHAGE	C6.405.613.627	C6.405.348.	C23.542.516.	
PEPTIC ULCER PERFORATION	C6.405.613.698			
STOMACH ULCER	C6.405.613.860	C6.405.748.		
POSTGASTRECTOMY SYNDROMES	C6.405.650	C23.814.617		
DUMPING SYNDROME	C6.405.650.310	C23.814.617.		
STOMACH DISEASES	C6.405.748			
ACHLORHYDRIA	C6.405.748.45	C18.452.42		
ACHYLIA GASTRICA *	C6.405.748.45.260	C18.452.42.		
DIAPHRAGMATIC HERNIA	C6.405.748.204	C6.306.247	C6.405.396.	
GASTRIC FISTULA	C6.405.748.297			
GASTRIC MUCOSA PROLAPSE	C6.405.748.333			
GASTRITIS	C6.405.748.369			
PYLORIC STENOSIS	C6.405.748.597			
REGURGITATION, GASTRIC	C6.405.748.642			
STOMACH DILATATION	C6.405.748.717			
STOMACH DIVERTICULA	C6.405.748.753			
STOMACH NEOPLASMS	C6.405.748.789	C4.588.274.		
STOMACH RUPTURE	C6.405.748.824	C21.866.17.	C21.866.761.	
STOMACH ULCER	C6.405.748.860	C6.405.613.		
STOMACH VOLVULUS	C6.405.748.895			
TUBERCULOSIS, GASTROINTESTINAL	C6.405.831	C1.252.40.		
VISCEROPTOSIS	C6.405.890			
VOMITING	C6.405.937	C23.888.821.		
HEMATEMESIS	C6.405.937.378	C6.405.348.	C23.542.516.	
HYPEREMESIS GRAVIDARUM	C6.405.937.562	C13.703.799.		
LIVER DISEASES	C6.552			
ACUTE YELLOW ATROPHY	C6.552.45			
FATTY LIVER	C6.552.241			
REYE'S SYNDROME	C6.552.241.649	C10.228.140.		
HEPATIC COMA	C6.552.313	C10.597.917.		
HEPATIC VEIN THROMBOSIS	C6.552.347	C14.907.854.		
HEPATITIS	C6.552.380			
HEPATITIS, ANIMAL	C6.552.380.315	C22.467		
HEPATITIS, VIRAL, ANIMAL	C6.552.380.315.430	C2.407	C22.467.435	
HEPATITIS, CANINE INFECTIOUS	C6.552.380.315.430.440	C2.256.76.	C2.407.432	C22.268.465 C22.467.435.
RIFT VALLEY FEVER	C6.552.380.315.430.812	C2.407.810	C2.782.74.	C22.467.435.
HEPATITIS, TOXIC	C6.552.380.615	C21.613.512		
HEPATITIS, VIRAL, HUMAN	C6.552.380.705	C2.440		
HEPATITIS A	C6.552.380.705.422	C2.440.420		
HEPATITIS B	C6.552.380.705.437	C2.440.435		
HEPATOLENTICULAR DEGENERATION	C6.552.413	C10.228.140.	C18.452.648.	
HEPATOMEGALY	C6.552.446			
HYPERTENSION, PORTAL	C6.552.494	C14.907.489.		
ESOPHAGEAL VARICES	C6.552.494.414	C6.306.582	C14.907.489.	
JAUNDICE, OBSTRUCTIVE	C6.552.547	C6.130.687	C23.888.498.	

DIGESTIVE SYSTEM DISEASES (NON MESH)
LIVER DISEASES
JAUNDICE, OBSTRUCTIVE
CHOLESTASIS

CHOLESTASIS	C6.552.547.347	C6.130.687.	C23.888.498.	
LIVER ABSCESS	C6.552.597	C1.539.26.		
LIVER ABSCESS, AMEBIC	C6.552.597.517	C3.518.600	C3.752.55.	C6.552.664.
LIVER CIRRHOSIS	C6.552.630			
CRUVEILHIER-BAUMGARTEN SYNDROME *	C6.552.630.216			
LIVER CIRRHOSIS, EXPERIMENTAL	C6.552.630.467			
LIVER CIRRHOSIS, OBSTRUCTIVE	C6.552.630.568			
LIVER CIRRHOSIS, POSTNECROTIC	C6.552.630.668			
LIVER DISEASES, PARASITIC	C6.552.664	C3.518		
ECHINOCOCCOSIS, HEPATIC	C6.552.664.272	C3.335.190.	C3.518.314	
FASCIOLIASIS	C6.552.664.424	C3.335.865.		
LIVER ABSCESS, AMEBIC	C6.552.664.642	C3.518.600	C3.752.55.	C6.552.597.
LIVER NEOPLASMS	C6.552.697	C4.588.274.		
TUBERCULOSIS, HEPATIC	C6.552.933	C1.252.40.		
PANCREATIC DISEASES	C6.689			
CYSTIC FIBROSIS	C6.689.202	C8.381.187	C16.614.213	
PANCREATIC CYST	C6.689.500	C4.182.640		
PANCREATIC FISTULA	C6.689.583			
PANCREATIC NEOPLASMS	C6.689.667	C4.588.274.		
ZOLLINGER-ELLISON SYNDROME	C6.689.667.743	C4.588.274.		
PANCREATITIS	C6.689.750			
PERITONEAL DISEASES	C6.772			
CHYLOPERITONEUM	C6.772.145			
HEMOPERITONEUM	C6.772.303	C23.542.461		
MESENTERIC CYST	C6.772.420	C4.182.473		
MESENTERIC LYMPHADENITIS	C6.772.465	C15.604.315.		
MESENTERIC VASCULAR OCCLUSION	C6.772.510	C6.405.469.	C14.907.137.	
PERITONEAL NEOPLASMS	C6.772.616	C4.588.33.		
PERITONITIS	C6.772.661			
PNEUMOPERITONEUM	C6.772.723			
SUBPHRENIC ABSCESS	C6.772.842	C1.539.26.		
TUBERCULOSIS, PERITONEAL	C6.772.922	C1.252.40.		

MOUTH AND TOOTH DISEASES (NON MESH)

MOUTH AND TOOTH DISEASES (NON MESH)	C7	
MOUTH DISEASES	C7.465	
BEHCET'S SYNDROME	C7.465.75	C11.941.879. C17.66
BURNING MOUTH SYNDROME *	C7.465.114	
DENTAL FISTULA	C7.465.187	
OROANTRAL FISTULA	C7.465.187.577	
DRY SOCKET	C7.465.227	
HEMORRHAGE, ORAL	C7.465.316	C23.542.544
GINGIVAL HEMORRHAGE *	C7.465.316.446	C23.542.544.
LEUKOEDEMA, ORAL *	C7.465.385	
LIP DISEASES	C7.465.409	
CHEILITIS	C7.465.409.215	
PUENTE'S DISEASE *	C7.465.409.215.632	
HERPES LABIALIS	C7.465.409.466	C2.256.466. C17.838.424.
LIP NEOPLASMS	C7.465.409.640	C4.588.546.
LUDWIG'S ANGINA	C7.465.433	C1.539.535
MELKERSSON-ROSENTHAL SYNDROME	C7.465.466	C10.597.622.
MICROSTOMIA *	C7.465.497	C16.131.314.
MONILIASIS, ORAL	C7.465.522	C1.703.626.
MOUTH, EDENTULOUS	C7.465.545	
MOUTH NEOPLASMS	C7.465.565	C4.588.546
LEUKOPLAKIA, ORAL	C7.465.565.429	C4.588.546. C4.834.512.
PALATAL NEOPLASMS	C7.465.565.666	C4.588.149. C4.588.546. C5.500.693.
NOMA	C7.465.604	
ORAL MANIFESTATIONS	C7.465.634	C23.888.636
ORAL SUBMUCOUS FIBROSIS *	C7.465.654	
PACHYDERMA ORALIS *	C7.465.682	
PERIODONTAL DISEASES	C7.465.714	
GINGIVAL DISEASES	C7.465.714.258	
GINGIVAL HYPERPLASIA	C7.465.714.258.267	
GINGIVAL HYPERTROPHY	C7.465.714.258.338	
GINGIVAL NEOPLASMS	C7.465.714.258.409	C4.588.546.
GINGIVITIS	C7.465.714.258.480	
GINGIVITIS, NECROTIZING ULCERATIVE	C7.465.714.258.480.446	C1.539.424
GRANULOMA, GIANT CELL	C7.465.714.258.557	C5.500.368 C23.484.368
PERICORONITIS	C7.465.714.258.771	
PERIODONTAL CYST	C7.465.714.470	C4.182.581.
RADICULAR CYST	C7.465.714.470.638	C4.182.581.
PERIODONTITIS	C7.465.714.533	
ABSCESS, PERIODONTAL *	C7.465.714.533.132	C1.539.26.
GINGIVAL POCKET *	C7.465.714.533.446	
PERICEMENTITIS *	C7.465.714.533.720	
PERIODONTOCLASIA *	C7.465.714.596	
TOOTH EXFOLIATION	C7.465.714.773	G10.549.764
TOOTH MIGRATION	C7.465.714.836	G10.549.803
MESIAL MOVEMENT OF TEETH *	C7.465.714.836.535	G10.549.803.
TOOTH MOBILITY	C7.465.714.898	G10.549.841
RANULA	C7.465.780	C4.182.766
SALIVARY GLAND DISEASES	C7.465.815	
MIKULICZ' DISEASE	C7.465.815.355	
PAROTITIS	C7.465.815.464	
MUMPS	C7.465.815.464.550	C2.782.660.
SALIVARY DUCT CALCULI	C7.465.815.593	
SALIVARY GLAND FISTULA	C7.465.815.655	
SALIVARY GLAND NEOPLASMS	C7.465.815.718	C4.588.546.

MOUTH AND TOOTH DISEASES (NON MESH)
MOUTH DISEASES
SALIVARY GLAND DISEASES
SALIVARY GLAND NEOPLASMS
PAROTID NEOPLASMS

PAROTID NEOPLASMS	C7.465.815.718.589	C4.588.546.		
SIALADENITIS •	C7.465.815.793			
SIALORRHEA	C7.465.815.815	C23.888.636.		
XEROSTOMIA	C7.465.815.929	C23.888.636.		
SJOGREN'S SYNDROME	C7.465.815.929.669	C5.550.114.	C5.799.114.	C11.496.719
STOMATITIS	C7.465.864			
STEVENS-JOHNSON SYNDROME	C7.465.864.558	C11.821	C17.816.475.	
STOMATITIS, APHTHOUS	C7.465.864.684	C2.256.466.		
STOMATITIS, DENTURE •	C7.465.864.809			
TONGUE DISEASES	C7.465.910			
GLOSSALGIA	C7.465.910.280	C23.888.674.		
GLOSSODYNIA •	C7.465.910.280.447	C23.888.674.		
GLOSSITIS	C7.465.910.363			
GLOSSITIS, BENIGN MIGRATORY	C7.465.910.363.447			
TONGUE, FISSURED	C7.465.910.708			
TONGUE, HAIRY •	C7.465.910.791			
TONGUE NEOPLASMS	C7.465.910.874	C4.588.546.		
TUBERCULOSIS, ORAL •	C7.465.943	C1.252.40.		
TOOTH DISEASES	C7.793			
BRUXISM	C7.793.99			
DENTAL CARIES	C7.793.180			
DENTAL DEPOSITS	C7.793.208	A12.300		
DENTAL CALCULUS	C7.793.208.250	A12.300.250		
DENTAL PLAQUE	C7.793.208.377	A12.300.300		
MATERIA ALBA	C7.793.208.652	A12.300.630		
DENTAL PULP DISEASES	C7.793.237			
DENTAL PULP AUTOLYSIS	C7.793.237.190			
DENTAL PULP CALCIFICATION	C7.793.237.252			
DENTAL PULP GANGRENE	C7.793.237.315			
DENTIN, SECONDARY	C7.793.237.378			
GRANULOMA, PERIAPICAL	C7.793.237.515			
PERIAPICAL ABSCESS	C7.793.237.719	C1.539.28.		
PULPITIS	C7.793.237.820			
DENTIN SENSITIVITY	C7.793.266			
FOCAL INFECTION, DENTAL	C7.793.348	C1.539.392.		
HYPERCEMENTOSIS •	C7.793.422			
MALOCCLUSION	C7.793.494			
DENTAL OCCLUSION, TRAUMATIC	C7.793.494.293			
DIASTEMA	C7.793.494.466	A14.254.333		
TOOTH ABRASION	C7.793.707			
TOOTH DISCOLORATION	C7.793.735			
TOOTH EROSION	C7.793.763			
TOOTH ERUPTION, ECTOPIC	C7.793.790			
TOOTH FRACTURES	C7.793.818	C21.866.405.		
CRACKED TOOTH SYNDROME •	C7.793.818.364	C21.866.405.		
TOOTH, IMPACTED	C7.793.846			
TOOTH LUXATION	C7.793.873	C21.866.909		
TOOTH RESORPTION	C7.793.901	G10.549.917		
ROOT RESORPTION	C7.793.901.653	G10.549.917.		
TOOTHACHE	C7.793.929	C23.888.674.		

RESPIRATORY TRACT DISEASES

RESPIRATORY TRACT DISEASES	C8				
BRONCHIAL DISEASES	C8.127				
ASTHMA	C8.127.108	C8.674.95	C20.543.480.		
BRONCHIAL FISTULA	C8.127.196				
BRONCHIAL NEOPLASMS	C8.127.259	C4.588.894.			
BRONCHIAL SPASM	C8.127.321				
BRONCHIECTASIS	C8.127.384				
BRONCHITIS	C8.127.446	C8.730.99			
BRONCHIOLITIS, VIRAL	C8.127.446.321	C2.109	C8.730.99.		
BRONCHOPNEUMONIA	C8.127.509	C8.381.677.			
LUNG DISEASES	C8.381				
ATELECTASIS	C8.381.69				
MIDDLE LOBE SYNDROME	C8.381.69.542				
COIN LESION, PULMONARY	C8.381.150	C4.588.894.			
CYSTIC FIBROSIS	C8.381.187	C6.689.202	C16.614.213		
GOODPASTURE'S SYNDROME	C8.381.314	C12.777.419.			
HEMOPTYSIS	C8.381.348	C23.542.488			
LOEFFLER'S SYNDROME	C8.381.426				
LUNG ABSCESS	C8.381.449	C1.539.26.	C8.730.407		
LUNG DISEASES, FUNGAL	C8.381.472	C1.703.534	C8.730.435		
LUNG DISEASES, OBSTRUCTIVE	C8.381.495				
PULMONARY EMPHYSEMA	C8.381.495.632				
LUNG DISEASES, PARASITIC	C8.381.517	C3.582			
ECHINOCOCCOSIS, PULMONARY	C8.381.517.314	C3.335.190.	C3.582.314		
PNEUMONIA, INTERSTITIAL PLASMA CELL	C8.381.517.695	C3.582.695	C3.752.672	C8.381.677.	
LUNG NEOPLASMS	C8.381.540	C4.588.894.			
PNEUMOCONIOSIS	C8.381.655	C21.447.800			
ASBESTOSIS	C8.381.655.115	C21.447.800.			
BAGASSOSIS *	C8.381.655.195	C21.447.800.			
BYSSINOSIS	C8.381.655.287	C21.447.800.			
CAPLAN'S SYNDROME	C8.381.655.361	C5.550.114.	C5.799.114.	C21.447.800.	
SIDEROSIS	C8.381.655.773	C11.204.855	C17.621.791		
SILICOSIS	C8.381.655.845	C21.447.800.			
ANTHRACOSILICOSIS	C8.381.655.845.201	C21.447.800.			
SILICOTUBERCULOSIS	C8.381.655.845.752	C1.252.40.	C8.381.922.	C8.730.939.	C21.447.800.
PNEUMONIA	C8.381.677	C8.730.610			
BRONCHOPNEUMONIA	C8.381.677.127	C8.127.509			
PLEUROPNEUMONIA	C8.381.677.473				
PNEUMONIA, ASPIRATION	C8.381.677.529				
PNEUMONIA, LIPID	C8.381.677.529.612				
PNEUMONIA, INTERSTITIAL PLASMA CELL	C8.381.677.584	C3.582.695	C3.752.672	C8.381.517.	
PNEUMONIA, LOBAR	C8.381.677.640	C1.252.890.	C8.730.610.		
PNEUMONIA, RICKETTSIAL	C8.381.677.696	C1.850.745	C8.730.610.		
PNEUMONIA, STAPHYLOCOCCAL	C8.381.677.751	C1.252.868.	C8.730.610.		
PNEUMONIA, VIRAL	C8.381.677.807	C2.705	C8.730.610.		
PULMONARY ALVEOLAR PROTEINOSIS	C8.381.719				
PULMONARY EDEMA	C8.381.742				
PULMONARY FIBROSIS	C8.381.765				
RESPIRATORY DISTRESS SYNDROME	C8.381.801	C8.618.801	C16.614.521.		
HYALINE MEMBRANE DISEASE	C8.381.801.475	C8.618.801.	C16.614.521.		
RESPIRATORY DISTRESS SYNDROME, ADULT	C8.381.840	C8.618.840			
SILO FILLER'S DISEASE *	C8.381.846	C21.447.80.			
TUBERCULOSIS, PULMONARY	C8.381.922	C1.252.40.	C8.730.939		
SILICOTUBERCULOSIS	C8.381.922.669	C1.252.40.	C8.381.655.	C8.730.939.	C21.447.800.

RESPIRATORY TRACT DISEASES
LUNG DISEASES
WEGENER'S GRANULOMATOSIS

WEGENER'S GRANULOMATOSIS	C8.381.961	C12.777.419. C14.907.184. C23.200.910 C23.484.904
PLEURAL DISEASES	C8.528	
CHYLOTHORAX	C8.528.142	
EMPYEMA	C8.528.238	C1.539.307 C8.730.237
EMPYEMA, TUBERCULOUS	C8.528.238.405	C1.252.40. C8.528.928. C8.730.912.
HEMOPNEUMOTHORAX	C8.528.338	C23.542.572.
HEMOTHORAX	C8.528.380	C23.542.572
HYDROPNEUMOTHORAX	C8.528.434	
HYDROTHORAX	C8.528.476	
PLEURAL EFFUSION	C8.528.652	A12.383.694
PLEURAL NEOPLASMS	C8.528.694	C4.588.894.
PLEURISY	C8.528.735	C8.730.582
PNEUMOTHORAX	C8.528.778	
TUBERCULOSIS, PLEURAL	C8.528.928	C1.252.40. C8.730.912
EMPYEMA, TUBERCULOUS	C8.528.928.405	C1.252.40. C8.528.238. C8.730.912.
RESPIRATION DISORDERS	C8.618	
APNEA	C8.618.85	C23.888.852.
CHEYNE-STOKES RESPIRATION •	C8.618.182	C23.888.852.
COUGH	C8.618.248	C23.888.852.
DYSPNEA	C8.618.326	C23.888.852.
DYSPNEA, PAROXYSMAL	C8.618.326.396	C14.280.434. C23.888.852.
HOARSENESS	C8.618.445	C23.888.852.
HYPERVENTILATION	C8.618.501	C23.888.852.
ALKALOSIS, RESPIRATORY	C8.618.501.271	C18.452.76.
LARYNGISMUS	C8.618.573	C9.400.480 C16.614.587
MOUTH BREATHING	C8.618.659	C23.888.852.
RESPIRATORY DISTRESS SYNDROME	C8.618.801	C8.381.801 C16.614.521.
HYALINE MEMBRANE DISEASE	C8.618.801.475	C8.381.801. C16.614.521.
RESPIRATORY DISTRESS SYNDROME, ADULT	C8.618.840	C8.381.840
RESPIRATORY INSUFFICIENCY	C8.618.846	
ACIDOSIS, RESPIRATORY	C8.618.846.93	C18.452.76.
AIRWAY OBSTRUCTION	C8.618.846.185	
HYPERCAPNIA	C8.618.846.478	C23.888.852.
HYPOVENTILATION	C8.618.846.565	C23.888.852.
RESPIRATORY PARALYSIS	C8.618.846.812	C10.597.622.
RESPIRATORY HYPERSENSITIVITY	C8.674	C20.543.480.
ALVEOLITIS, EXTRINSIC ALLERGIC	C8.674.55	C20.543.480.
BIRD FANCIER'S LUNG •	C8.674.55.125	C20.543.480. C21.447.125
FARMER'S LUNG	C8.674.55.365	C20.543.480. C21.447.80.
ASTHMA	C8.674.95	C8.127.108 C20.543.480.
HAY FEVER	C8.674.425	C9.603.407 C20.543.480.
RESPIRATORY TRACT INFECTIONS	C8.730	C1.539.739
BRONCHITIS	C8.730.99	C8.127.446
BRONCHIOLITIS, VIRAL	C8.730.99.321	C2.109 C8.127.446.
COMMON COLD	C8.730.162	C2.782.687.
EMPYEMA	C8.730.237	C1.539.307 C8.528.238
LARYNGITIS	C8.730.368	C9.400.535
LUNG ABSCESS	C8.730.407	C1.539.26. C8.381.449
LUNG DISEASES, FUNGAL	C8.730.435	C1.703.534 C8.381.472
PHARYNGITIS	C8.730.541	C9.775.849
PLEURISY	C8.730.582	C8.528.735
PNEUMONIA	C8.730.610	C8.381.677
PNEUMONIA, LOBAR	C8.730.610.462	C1.252.890. C8.381.677.
PNEUMONIA, RICKETTSIAL	C8.730.610.563	C1.850.745 C8.381.677.

RESPIRATORY TRACT DISEASES
RESPIRATORY TRACT INFECTIONS
PNEUMONIA
PNEUMONIA, STAPHYLOCOCCAL

PNEUMONIA, STAPHYLOCOCCAL	C8.730.610.663	C1.252.868. C8.381.677.
PNEUMONIA, VIRAL	C8.730.610.763	C2.705 C8.381.677.
RHINITIS	C8.730.674	C9.603.799
RHINOSCLEROMA	C8.730.702	C1.252.310. C9.603.850 C17.838.764
SINUSITIS	C8.730.749	C9.692.752
TONSILLITIS	C8.730.817	C9.775.860
ABSCESS, PERITONSILLAR	C8.730.817.257	C1.539.26. C9.775.107
TRACHEITIS	C8.730.848	C8.907.763
TUBERCULOSIS, LARYNGEAL	C8.730.884	C1.252.40. C9.400.860
TUBERCULOSIS, PLEURAL	C8.730.912	C1.252.40. C8.528.928
EMPYEMA, TUBERCULOUS	C8.730.912.405	C1.252.40. C8.528.238. C8.528.928.
TUBERCULOSIS, PULMONARY	C8.730.939	C1.252.40. C8.381.922
SILICOTUBERCULOSIS	C8.730.939.669	C1.252.40. C8.381.655. C8.381.922. C21.447.800.
RESPIRATORY TRACT NEOPLASMS	C8.785	C4.588.894.
TRACHEAL DISEASES	C8.907	
TRACHEAL NEOPLASMS	C8.907.563	C4.588.894.
TRACHEAL STENOSIS	C8.907.663	
TRACHEITIS	C8.907.763	C8.730.848
TRACHEOESOPHAGEAL FISTULA	C8.907.863	C6.306.392. C16.131.314.

OTORHINOLARYNGOLOGIC DISEASES

OTORHINOLARYNGOLOGIC DISEASES	C9			
EAR DISEASES	C9.218			
CEREBROSPINAL OTORRHEA	C9.218.151	C21.866.460.		
EAR DEFORMITIES, ACQUIRED	C9.218.271			
EAR NEOPLASMS	C9.218.334	C4.588.660.		
HEARING DISORDERS	C9.218.458	C10.597.751.		
DEAFNESS	C9.218.458.288	C10.597.751.		
ACOUSTIC TRAUMA	C9.218.458.288.111	C21.866.34		
DEAF-MUTISM	C9.218.458.288.422	C10.597.751.		
PRESBYCUSIS *	C9.218.458.288.771	C10.597.751.		
TINNITUS	C9.218.458.791	C10.597.751.		
LABYRINTH DISEASES	C9.218.568			
MENIERE'S DISEASE	C9.218.568.382			
MOTION SICKNESS	C9.218.568.498	C21.866.620		
AIRSICKNESS *	C9.218.568.498.144	C21.866.620.		
CARSICKNESS *	C9.218.568.498.332	C21.866.620.		
SEASICKNESS *	C9.218.568.498.786	C21.866.620.		
OTITIS INTERNA *	C9.218.568.630			
VERTIGO	C9.218.568.883	C10.597.951	C23.888.592.	
OTITIS	C9.218.705			
OTITIS EXTERNA	C9.218.705.496			
OTITIS MEDIA	C9.218.705.663			
AEROTITIS *	C9.218.705.663.141			
GRADENIGO'S SYNDROME *	C9.218.705.663.452			
MASTOIDITIS	C9.218.705.663.652			
OTOSCLEROSIS	C9.218.768			
LARYNGEAL DISEASES	C9.400			
LARYNGEAL EDEMA	C9.400.313			
LARYNGEAL NEOPLASMS	C9.400.369	C4.588.660.		
LARYNGEAL PERICHONDRITIS	C9.400.424			
LARYNGISMUS	C9.400.480	C8.618.573	C16.614.587	
LARYNGITIS	C9.400.535	C8.730.368		
CROUP *	C9.400.535.365			
LARYNGOSTENOSIS	C9.400.591			
TUBERCULOSIS, LARYNGEAL	C9.400.860	C1.252.40.	C8.730.884	
VOCAL CORD PARALYSIS	C9.400.931	C10.597.622.	C10.772.204.	
NASOPHARYNGEAL DISEASES	C9.520			
NASOPHARYNGEAL NEOPLASMS	C9.520.557	C4.588.660.		
NOSE DISEASES	C9.603			
CEREBROSPINAL RHINORRHEA	C9.603.138	C21.866.460.		
EPISTAXIS	C9.603.261	C23.542.244		
GRANULOMA, LETHAL MIDLINE	C9.603.352	C23.484.451		
HAY FEVER	C9.603.407	C8.674.425	C20.543.480.	
NASAL POLYPS	C9.603.557	C4.799.640		
NOSE DEFORMITIES	C9.603.619			
NOSE NEOPLASMS	C9.603.669	C4.588.660.		
RHINITIS	C9.603.799	C8.730.674		
RHINITIS, ATROPHIC	C9.603.799.649			
RHINOSCLEROMA	C9.603.850	C1.252.310.	C8.730.702	C17.838.764
PARANASAL SINUS DISEASES	C9.692			
PARANASAL SINUS NEOPLASMS	C9.692.503	C4.588.660.		
SINUSITIS	C9.692.752	C8.730.749		
KARTAGENER TRIAD	C9.692.752.501	C16.131.810.		
PHARYNGEAL DISEASES	C9.775			
ABSCESS, PERITONSILLAR	C9.775.107	C1.539.26.	C8.730.817.	

OTORHINOLARYNGOLOGIC DISEASES
PHARYNGEAL DISEASES
PHARYNGEAL NEOPLASMS

PHARYNGEAL NEOPLASMS	C9.775.549	C4.588.660.
TONSILLAR NEOPLASMS	C9.775.549.710	C4.588.660.
PHARYNGITIS	C9.775.649	C8.730.541
NASOPHARYNGITIS *	C9.775.649.474	
SORE THROAT *	C9.775.649.758	
TONSILLITIS	C9.775.860	C8.730.817

NERVOUS SYSTEM DISEASES

NERVOUS SYSTEM DISEASES	C10				
AUTONOMIC SYSTEM DISEASES (NON MESH)	C10.120				
AUTONOMIC DYSFUNCTION	C10.120.149				
BARRE-LIEOU SYNDROME	C10.120.253	C5.550.114.	C5.799.613.	C5.878.741.	
HORNER'S SYNDROME	C10.120.522	C11.600.555	C11.716.555	C23.888.357.	
REFLEX SYMPATHETIC DYSTROPHY	C10.120.793				
CENTRAL NERVOUS SYSTEM DISEASES	C10.228				
BRAIN DISEASES	C10.228.140				
AKINETIC MUTISM	C10.228.140.42				
BRAIN ABSCESS	C10.228.140.116	C1.539.26.	C10.228.228.		
BRAIN DAMAGE, CHRONIC	C10.228.140.140				
CEREBRAL PALSY	C10.228.140.140.254	C10.597.559.			
MINIMAL BRAIN DYSFUNCTION	C10.228.140.140.626	F3.234.593			
BRAIN DISEASES, METABOLIC	C10.228.140.163				
ABETALIPOPROTEINEMIA	C10.228.140.163.47	C15.378.147.	C18.452.648.		
GANGLIOSIDOSIS	C10.228.140.163.300	C10.496.253	C18.452.648.	F3.709.346.	
AMAUROTIC FAMILIAL IDIOCY	C10.228.140.163.300.100	C10.496.411.	C18.452.648.	F3.709.346.	C10.496.253. F3.709.346.
HARTNUP DISEASE	C10.228.140.163.331	C10.496.313	C12.777.419.	C18.452.648.	C18.452.648. F3.709.346.
HEPATOLENTICULAR DEGENERATION	C10.228.140.163.381	C8.552.413	C18.452.648.		
HOMOCYSTINURIA	C10.228.140.163.428	C10.496.363	C18.452.648.	F3.709.346.	
KERNICTERUS	C10.228.140.163.501	C15.378.71.	C16.614.304.	C20.188.413.	C23.888.498. F3.709.346.
KINKY HAIR SYNDROME *	C10.228.140.163.520	C18.452.648.	F3.709.346.		
LESCH-NYHAN SYNDROME	C10.228.140.163.551	C10.496.509	C18.452.648.	F3.709.346.	
MAPLE SYRUP URINE DISEASE	C10.228.140.163.608	C10.496.560	C18.452.648.	F3.709.346.	
NIEMANN-PICK DISEASE	C10.228.140.163.689	C15.604.667.	C18.452.648.	F3.709.346.	
PHENYLKETONURIA	C10.228.140.163.766	C10.496.742	C18.452.648.	F3.709.346.	
WERNICKE'S ENCEPHALOPATHY	C10.228.140.163.946	C18.654.223.			
BRAIN EDEMA	C10.228.140.187				
BRAIN NEOPLASMS	C10.228.140.211	C4.588.614.			
CEREBELLAR NEOPLASMS	C10.228.140.211.254	C4.588.614.	C10.228.140.		
CEREBRAL VENTRICLE NEOPLASMS	C10.228.140.211.421	C4.588.614.			
CEREBELLAR DISEASES	C10.228.140.252				
CEREBELLAR ATAXIA	C10.228.140.252.253	C10.597.150.	C10.597.559.		
ATAXIA TELANGIECTASIA	C10.228.140.252.253.171	C10.597.559.	C14.907.823.	C20.673.290	
CEREBELLAR DYSSYNERGIA *	C10.228.140.252.253.337	C10.597.559.			
FRIEDREICH'S ATAXIA	C10.228.140.252.253.562	C10.597.559.			
CEREBELLAR NEOPLASMS	C10.228.140.252.420	C4.588.614.	C10.228.140.		
CEREBRAL SCLEROSIS, DIFFUSE	C10.228.140.276	C10.228.337.			
ENCEPHALITIS PERIAXIALIS	C10.228.140.276.238	C10.228.140.	C10.228.337.		
LEUKODYSTROPHY, GLOBOID CELL	C10.228.140.276.428	C10.228.337.			
LEUKODYSTROPHY, METACHROMATIC	C10.228.140.276.511	C10.228.337.	C18.452.648.		
PELIZAEUS-MERZBACHER DISEASE *	C10.228.140.276.673				
SUBACUTE SCLEROSING PANENCEPHALITIS	C10.228.140.276.851	C2.839.862	C10.228.140.	C10.228.228.	
CEREBROVASCULAR DISORDERS	C10.228.140.300	C14.907.253			
CAROTID ARTERY DISEASES	C10.228.140.300.123	C14.907.253.			
CAROTID ARTERY THROMBOSIS	C10.228.140.300.123.331	C10.228.140.	C14.907.253.	C14.907.854.	
CEREBRAL ANEURYSM	C10.228.140.300.170	C14.907.55.	C14.907.253.		
BERRY ANEURYSM *	C10.228.140.300.170.307	C14.907.253.			
CEREBRAL ANOXIA	C10.228.140.300.212	C14.907.253.			
CEREBRAL ARTERIOSCLEROSIS	C10.228.140.300.254	C14.907.137.	C14.907.253.		
CEREBRAL ARTERIOVENOUS MALFORMATIONS	C10.228.140.300.295	C14.907.253.	C16.131.150.		

NERVOUS SYSTEM DISEASES
CENTRAL NERVOUS SYSTEM DISEASES
BRAIN DISEASES
CEREBROVASCULAR DISORDERS
CEREBRAL ARTERY DISEASES

CEREBRAL ARTERY DISEASES	C10.228.140.300.337	C14.907.253.			
CEREBRAL EMBOLISM AND THROMBOSIS	C10.228.140.300.378	C14.907.253.	C14.907.854.		
CAROTID ARTERY THROMBOSIS	C10.228.140.300.378.206	C10.228.140.	C14.907.253.	C14.907.854.	
SINUS THROMBOSIS	C10.228.140.300.378.669	C14.907.253.	C14.907.854.		
WALLENBERG'S SYNDROME *	C10.228.140.300.378.863	C14.907.253.	C14.907.854.		
CEREBRAL HEMORRHAGE	C10.228.140.300.420	C14.907.253.	C23.542.115		
HEMATOMA, EPIDURAL	C10.228.140.300.420.336	C14.907.253.	C23.542.115.		
HEMATOMA, SUBDURAL	C10.228.140.300.420.462	C14.907.253.	C23.542.115.		
SUBARACHNOID HEMORRHAGE	C10.228.140.300.420.811	C14.907.253.	C23.542.115.		
CEREBRAL ISCHEMIA, TRANSIENT	C10.228.140.300.461	C14.907.253.			
SUBCLAVIAN STEAL SYNDROME	C10.228.140.300.851	C14.907.253.			
VASCULAR HEADACHE *	C10.228.140.300.937	C14.907.253.	C23.888.674.		
MIGRAINE	C10.228.140.300.937.542	C23.888.674.			
CREUTZFELDT-JAKOB DISEASE	C10.228.140.350	C2.839.257			
DEMENTIA, PRESENILE	C10.228.140.382	F3.709.818.			
ALZHEIMER'S DISEASE *	C10.228.140.382.190	F3.709.818.			
PICK'S DISEASE OF BRAIN *	C10.228.140.382.690	F3.709.818.			
ENCEPHALITIS	C10.228.140.437	C10.228.228.			
ENCEPHALITIS, EPIDEMIC	C10.228.140.437.238	C2.782.74.	C10.228.228.		
ENCEPHALITIS, JAPANESE B	C10.228.140.437.238.255	C2.782.74.	C10.228.228.		
ENCEPHALITIS, ST. LOUIS	C10.228.140.437.238.356	C2.782.74.	C10.228.228.		
ENCEPHALITIS, TICK-BORNE	C10.228.140.437.238.456	C2.782.74.	C10.228.228.		
PARKINSONISM, POSTENCEPHALITIC	C10.228.140.437.238.739	C10.597.559.			
ENCEPHALITIS PERIAXIALIS	C10.228.140.437.321	C10.228.140.	C10.228.337.		
ENCEPHALITIS, POST-VACCINAL	C10.228.140.437.404				
MENINGOENCEPHALITIS	C10.228.140.437.615	C10.228.228.			
UVEOMENINGOENCEPHALITIC SYNDROME *	C10.228.140.437.615.729	C10.228.228.	C11.941.879.		
SUBACUTE SCLEROSING PANENCEPHALITIS	C10.228.140.437.851	C2.839.862	C10.228.140.	C10.228.228.	
ENCEPHALOMALACIA	C10.228.140.461				
EPILEPSY	C10.228.140.490				
EPILEPSY, FOCAL	C10.228.140.490.207				
EPILEPSY, TEMPORAL LOBE	C10.228.140.490.207.301				
JACKSONIAN SEIZURE	C10.228.140.490.207.540				
EPILEPSY, GENERALIZED (NON MESH)	C10.228.140.490.234				
EPILEPSY, GRAND MAL	C10.228.140.490.234.225				
EPILEPSY, MYOCLONUS	C10.228.140.490.234.248				
EPILEPSY, PETIT MAL	C10.228.140.490.234.270				
SPASMS, INFANTILE	C10.228.140.490.234.580	F3.709.346.			
EPILEPSY, TRAUMATIC	C10.228.140.490.283	C21.866.184.			
STATUS EPILEPTICUS	C10.228.140.490.690				
HALLERVORDEN-SPATZ SYNDROME *	C10.228.140.558	C10.597.559.	F3.709.346.		
HYDROCEPHALUS	C10.228.140.602	C16.614.414			
DANDY-WALKER SYNDROME *	C10.228.140.602.288				
HYDROCEPHALUS, NORMAL PRESSURE *	C10.228.140.602.559				
POLIOMYELITIS, BULBAR	C10.228.140.763	C2.782.687.	C10.228.228.	C10.228.854.	
PSEUDOTUMOR CEREBRI	C10.228.140.801				
PSYCHOSES, SENILE	C10.228.140.827	F3.709.818.			
REYE'S SYNDROME	C10.228.140.869	C8.552.241.			
CENTRAL NERVOUS SYSTEM INFECTIONS (NON MESH)	C10.228.228				
BRAIN ABSCESS	C10.228.228.114	C1.539.26.	C10.228.140.		
ENCEPHALITIS	C10.228.228.245	C10.228.140.			
ENCEPHALITIS, EPIDEMIC	C10.228.228.245.322	C2.782.74.	C10.228.140.		

NERVOUS SYSTEM DISEASES				
CENTRAL NERVOUS SYSTEM DISEASES				
CENTRAL NERVOUS SYSTEM INFECTIONS (NON MESH)				
ENCEPHALITIS				
ENCEPHALITIS, EPIDEMIC				
ENCEPHALITIS, JAPANESE B				
ENCEPHALITIS, JAPANESE B	C10.228.228.245.322.280	C2.782.74.	C10.228.140.	
ENCEPHALITIS, ST. LOUIS	C10.228.228.245.322.406	C2.782.74.	C10.228.140.	
ENCEPHALITIS, TICK-BORNE	C10.228.228.245.322.531	C2.782.74.	C10.228.140.	
SUBACUTE SCLEROSING PANENCEPHALITIS	C10.228.228.245.769	C2.839.862	C10.228.140.	C10.228.140.
DAWSON'S INCLUSION ENCEPHALITIS •	C10.228.228.245.769.247	C2.839.862.		
PETTE-DOERING PANENCEPHALITIS •	C10.228.228.245.769.598	C2.839.862.		
VAN BOGAERT'S LEUKOENCEPHALITIS •	C10.228.228.245.769.855	C2.839.862.		
ENCEPHALOMYELITIS	C10.228.228.291	C10.228.440		
ENCEPHALOMYELITIS, EQUINE	C10.228.228.291.323	C2.782.74.	C10.228.440.	
ENCEPHALOMYELITIS, VENEZUELAN EQUINE •	C10.228.228.291.323.325	C2.782.74.	C10.228.440.	
ENCEPHALOMYELITIS, NECROTIZING HEMORRHAGIC •	C10.228.228.291.489	C10.228.337.	C10.228.440.	
KURU	C10.228.228.435	C2.839.539		
MENINGITIS	C10.228.228.507			
ARACHNOIDITIS	C10.228.228.507.97			
MENINGITIS, ASEPTIC •	C10.228.228.507.248			
MENINGITIS, HAEMOPHILUS	C10.228.228.507.393	C1.252.433.		
MENINGITIS, LISTERIA	C10.228.228.507.449	C1.252.514.		
MENINGITIS, MENINGOCOCCIC	C10.228.228.507.505	C1.252.549.		
MENINGITIS, PNEUMOCOCCAL	C10.228.228.507.560	C1.252.890.		
MENINGITIS, VIRAL	C10.228.228.507.616	C2.587		
LYMPHOCYTIC CHORIOMENINGITIS	C10.228.228.507.616.521	C2.782.535		
SUBDURAL EFFUSION •	C10.228.228.507.825	A12.383.852		
TUBERCULOSIS, MENINGEAL	C10.228.228.507.915	C1.252.40.		
MENINGOENCEPHALITIS	C10.228.228.553	C10.228.140.		
UVEOMENINGOENCEPHALITIC SYNDROME •	C10.228.228.553.729	C10.228.140.	C11.941.879.	
MYELITIS	C10.228.228.618	C10.228.854.		
MYELITIS, TRANSVERSE •	C10.228.228.618.553	C10.228.337.	C10.228.854.	
NEUROSYPHILIS	C10.228.228.674	C1.252.847.		
PARESIS	C10.228.228.674.505	C1.252.847.		
TABES DORSALIS	C10.228.228.674.778	C1.252.847.	C10.228.854.	
POLIOMYELITIS	C10.228.228.769	C2.782.687.	C10.228.854.	
POLIOMYELITIS, BULBAR	C10.228.228.769.614	C2.782.687.	C10.228.140.	C10.228.854.
SCRAPIE	C10.228.228.861	C2.839.766	C10.228.337.	C22.836.799
DEMYELINATION	C10.228.337			
CEREBRAL SCLEROSIS, DIFFUSE	C10.228.337.144	C10.228.140.		
ENCEPHALITIS PERIAXIALIS	C10.228.337.144.280	C10.228.140.	C10.228.140.	
LEUKODYSTROPHY, GLOBOID CELL	C10.228.337.144.512	C10.228.140.		
LEUKODYSTROPHY, METACHROMATIC	C10.228.337.144.637	C10.228.140.	C18.452.648.	
ENCEPHALOMYELITIS, ALLERGIC	C10.228.337.267	C10.228.440.	C20.111.489	
ENCEPHALOMYELITIS, NECROTIZING HEMORRHAGIC •	C10.228.337.323	C10.228.228.	C10.228.440.	
LEUKOENCEPHALOPATHY, PROGRESSIVE MULTIFOCAL	C10.228.337.484			
MULTIPLE SCLEROSIS	C10.228.337.578			
NEUROMYELITIS OPTICA •	C10.228.337.578.563			
MYELITIS, TRANSVERSE •	C10.228.337.636	C10.228.228.	C10.228.854.	
SCRAPIE	C10.228.337.799	C2.839.766	C10.228.228.	C22.836.799
SWAYBACK •	C10.228.337.886	C18.654.223.	C22.836.886	
ENCEPHALOMYELITIS	C10.228.440	C10.228.228.		
ENCEPHALOMYELITIS, ALLERGIC	C10.228.440.281	C10.228.337.	C20.111.489	
ENCEPHALOMYELITIS, EQUINE	C10.228.440.406	C2.782.74.	C10.228.228.	

NERVOUS SYSTEM DISEASES		
CENTRAL NERVOUS SYSTEM DISEASES		
ENCEPHALOMYELITIS		
ENCEPHALOMYELITIS, EQUINE		
ENCEPHALOMYELITIS, VENEZUELAN EQUINE		
ENCEPHALOMYELITIS, VENEZUELAN EQUINE •	C10.228.440.406.325	C2.782.74. C10.228.228.
ENCEPHALOMYELITIS, NECROTIZING HEMORRHAGIC •	C10.228.440.531	C10.228.228. C10.228.337.
MENINGISM	C10.228.637	
SPINAL CORD DISEASES	C10.228.854	
AMYOTONIA CONGENITA	C10.228.854.83	C5.651.661. C10.668.83
AMYOTROPHIC LATERAL SCLEROSIS	C10.228.854.139	C5.651.661. C10.668.139
MUSCULAR ATROPHY	C10.228.854.468	C5.651.661. C10.668.468
CHARCOT-MARIE DISEASE •	C10.228.854.468.340	C5.651.661. C10.668.468.
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POLIOMYELITIS	C10.228.854.641	C2.782.687. C10.228.228.
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SYRINGOMYELIA	C10.228.854.833	
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DE LANGE'S SYNDROME	C10.496.193	C16.131.77. F3.709.346.
DOWN'S SYNDROME	C10.496.250	C16.466.350. F3.709.346.
GANGLIOSIDOSIS	C10.496.253	C10.228.140. C18.452.648. F3.709.346.
AMAUROTIC FAMILIAL IDIOCY	C10.496.253.100	C10.228.140. C10.496.411. C18.452.648. F3.709.346. F3.709.346.
HARTNUP DISEASE	C10.496.313	C10.228.140. C12.777.419. C18.452.648. C18.452.648. F3.709.346.
HOMOCYSTINURIA	C10.496.363	C10.228.140. C18.452.648. F3.709.346.
IDIOCY	C10.496.411	F3.709.346.
AMAUROTIC FAMILIAL IDIOCY	C10.496.411.273	C10.228.140. C18.452.648. F3.709.346. C10.496.253. F3.709.346.
LAURENCE-MOON-BIEDL SYNDROME	C10.496.472	C16.131.77. F3.709.346.
LESCH-NYHAN SYNDROME	C10.496.509	C10.228.140. C18.452.648. F3.709.346.
MAPLE SYRUP URINE DISEASE	C10.496.560	C10.228.140. C18.452.648. F3.709.346.
MUCOLIPIDOSIS	C10.496.600	C18.452.648. F3.709.346.
OCULOCEREBRORENAL SYNDROME •	C10.496.670	C12.777.419. C16.131.77. C18.452.648. F3.709.346.
OROFACIODIGITAL SYNDROME •	C10.496.682	C16.131.77. F3.709.346.
PHENYLKETONURIA	C10.496.742	C10.228.140. C18.452.648. F3.709.346.
PRADER-WILLI SYNDROME	C10.496.770	C16.131.77. C18.654.621. F3.709.346.
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GERSTMANN'S SYNDROME	C10.597.44.445	C23.888.592.
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AGRAPHIA	C10.597.117.184	C23.888.592. F3.126.557.
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CEREBELLAR ATAXIA	C10.597.559.77.337	C10.228.140.	C10.597.150.	
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CEREBELLAR DYSSYNERGIA •	C10.597.559.77.337.337	C10.228.140.		
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CATAPLEXY	C10.597.559.207	C23.888.592.	F3.126.720.	
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DYSTONIA MUSCULORUM DEFORMANS	C10.597.559.363	C5.651.262		
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MUSCLE HYPOTONIA	C10.597.559.596	C5.651.484	C23.888.592.	
MUSCLE RIGIDITY	C10.597.559.611	C5.651.504	C23.888.592.	
MUSCLE SPASTICITY	C10.597.559.618	C5.651.512	C23.888.592.	
MYOCLONUS	C10.597.559.645	C5.651.536	C23.888.592.	
PARAMYOCLONUS MULTIPLEX	C10.597.559.645.587	C5.651.536.		
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PARKINSONISM, POSTENCEPHALITIC	C10.597.559.711.505	C10.228.140.		
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TIC	C10.597.559.860	C23.888.592.	F3.126.720.	
GILLES DE LA TOURETTE'S DISEASE	C10.597.559.860.445	F3.126.720.		
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PARALYSIS, SPASTIC	C10.597.622.627	C23.888.592.		
PARAPLEGIA	C10.597.622.669	C23.888.592.		
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DIPLOPIA	C10.597.751.941.339	C11.966.339 C23.888.357.
HEMERALOPIA	C10.597.751.941.462	C11.966.462
HEMIANOPSIA	C10.597.751.941.512	C11.966.512
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* INDICATES MINOR DESCRIPTOR

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COLOR BLINDNESS	C11.966.256	C10.597.751.
DIPLOPIA	C11.966.339	C10.597.751. C23.888.357.
HEMERALOPIA	C11.966.462	C10.597.751.
HEMIANOPSIA	C11.966.512	C10.597.751.
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SPERMATIC CORD TORSION	C12.294.693			
SPERMATOCELE	C12.294.731			
STERILITY, MALE	C12.294.774			
OLIGOSPERMIA	C12.294.774.600			
TESTICULAR DISEASES	C12.294.829			
ORCHITIS	C12.294.829.493			
TESTICULAR NEOPLASMS	C12.294.829.782	C4.588.322.	C4.588.945.	
TUBERCULOSIS, MALE GENITAL	C12.294.889	C1.252.40.	C12.672.721	
VARICOCELE	C12.294.936	C14.907.903		
TUBERCULOSIS, UROGENITAL	C12.672	C1.252.40.		
TUBERCULOSIS, FEMALE GENITAL	C12.672.596	C1.252.40.	C13.371.803	
TUBERCULOSIS, MALE GENITAL	C12.672.721	C1.252.40.	C12.294.889	
TUBERCULOSIS, RENAL	C12.672.847	C1.252.40.	C12.777.419.	
URINARY TRACT DISEASES (NON MESH)	C12.777			
BLADDER DISEASES	C12.777.103			
BLADDER CALCULI	C12.777.103.124	C12.777.809.		
BLADDER FISTULA	C12.777.103.187	C12.777.850.		
VESICOVAGINAL FISTULA	C12.777.103.187.733	C12.777.850.	C13.371.894.	
BLADDER NECK OBSTRUCTION	C12.777.103.249			
BLADDER NEOPLASMS	C12.777.103.312	C4.588.945.		
BLADDER, NEUROGENIC	C12.777.103.374	C10.597.192	C23.888.592.	
CYSTITIS	C12.777.103.495			
VESICO-URETERAL REFLUX	C12.777.103.920			
HEMATURIA	C12.777.295	C23.542.404		
HEMOGLOBINURIA	C12.777.337	C15.378.71.		
KIDNEY DISEASES	C12.777.419			
ANURIA	C12.777.419.78			
OLIGURIA •	C12.777.419.78.574			
DIABETIC NEPHROPATHIES	C12.777.419.192	C18.452.297.	C19.246.402	
FANCONI SYNDROME	C12.777.419.250	C5.116.198.	C18.452.174.	C18.452.648.
HYDRONEPHROSIS	C12.777.419.307			
HYPERTENSION, RENAL	C12.777.419.331	C14.907.489.		
KIDNEY CALCULI	C12.777.419.373	C12.777.809.		
KIDNEY CORTEX NECROSIS	C12.777.419.393			
KIDNEY, CYSTIC	C12.777.419.413	C4.182.394		
KIDNEY, POLYCYSTIC	C12.777.419.413.420	C4.182.394.	C16.131.939.	

UROLOGIC DISEASES
URINARY TRACT DISEASES (NON MESH)
KIDNEY DISEASES
KIDNEY, CYSTIC
KIDNEY, SPONGE

KIDNEY, SPONGE	C12.777.419.413.586	C4.182.394.
KIDNEY FAILURE, ACUTE	C12.777.419.433	
CRUSH SYNDROME •	C12.777.419.433.240	
KIDNEY TUBULAR NECROSIS, ACUTE •	C12.777.419.433.503	
LOWER NEPHRON NEPHROSIS •	C12.777.419.433.644	
KIDNEY FAILURE, CHRONIC	C12.777.419.453	
KIDNEY NEOPLASMS	C12.777.419.473	C4.588.945.
KIDNEY PAPILLARY NECROSIS	C12.777.419.493	
NEPHRITIS	C12.777.419.570	
GLOMERULONEPHRITIS	C12.777.419.570.363	
GLOMERULOSCLEROSIS, FOCAL •	C12.777.419.570.363.440	
GOODPASTURE'S SYNDROME	C12.777.419.570.363.451	C8.381.314
NEPHRITIS, HEREDITARY	C12.777.419.570.620	
NEPHRITIS, INTERSTITIAL	C12.777.419.570.643	
NEPHROCALCINOSIS	C12.777.419.590	C18.452.174.
NEPHROSCLEROSIS	C12.777.419.610	C14.907.489.
NEPHROSIS	C12.777.419.630	
NEPHROSIS, LIPOID	C12.777.419.630.477	
NEPHROTIC SYNDROME	C12.777.419.630.643	
PERINEPHRITIS	C12.777.419.685	
PYELITIS	C12.777.419.744	
PYELOCYSTITIS	C12.777.419.744.550	
PYELONEPHRITIS	C12.777.419.744.717	
RENAL ARTERY OBSTRUCTION	C12.777.419.775	C14.907.137.
RENAL ARTERY STENOSIS •	C12.777.419.775.645	C14.907.137.
RENAL OSTEODYSTROPHY	C12.777.419.795	C5.116.198. C18.452.174. C19.642.355.
RENAL TUBULAR TRANSPORT, INBORN ERRORS	C12.777.419.815	C18.452.648.
ACIDOSIS, RENAL TUBULAR	C12.777.419.815.93	C18.452.76. C18.452.648.
AMINOACIDURIA, RENAL	C12.777.419.815.191	C18.452.648. C18.452.648.
CYSTINURIA	C12.777.419.815.191.250	C18.452.648. C18.452.648.
HARTNUP DISEASE	C12.777.419.815.191.457	C10.228.140. C10.496.313 C18.452.648. C18.452.648. F3.709.346.
CYSTINOSIS	C12.777.419.815.368	C18.452.648.
GLYCOSURIA, RENAL	C12.777.419.815.532	C18.452.398. C18.452.648.
HYPOPHOSPHATEMIA, FAMILIAL	C12.777.419.815.647	C18.452.648. C18.452.648.
OCULOCEREBRORENAL SYNDROME •	C12.777.419.815.720	C10.496.670 C16.131.77. C18.452.648. F3.709.346.
TUBERCULOSIS, RENAL	C12.777.419.912	C1.252.40. C12.672.847
UREMIA	C12.777.419.936	
HEMOLYTIC-UREMIC SYNDROME	C12.777.419.936.463	C15.378.71. C15.378.463.
WEGENER'S GRANULOMATOSIS	C12.777.419.969	C8.381.961 C14.907.184. C23.200.910 C23.484.904
PROTEINURIA	C12.777.584	
ALBUMINURIA	C12.777.584.269	
URETERAL DISEASES	C12.777.725	
URETERAL CALCULI	C12.777.725.576	C12.777.809.
URETERAL NEOPLASMS	C12.777.725.676	C4.588.945.
URETERAL OBSTRUCTION	C12.777.725.776	
URETEROCELE	C12.777.725.876	
URETHRAL DISEASES	C12.777.767	
URETHRAL NEOPLASMS	C12.777.767.601	C4.588.945.
URETHRAL STRICTURE	C12.777.767.726	
URETHRITIS	C12.777.767.851	
REITER'S DISEASE	C12.777.767.851.644	C1.539.717 C5.550.114. C11.183.749
URINARY CALCULI	C12.777.809	

UROLOGIC DISEASES
URINARY TRACT DISEASES (NON MESH)
URINARY CALCULI
BLADDER CALCULI

BLADDER CALCULI	C12.777.809.186	C12.777.103.
KIDNEY CALCULI	C12.777.809.503	C12.777.419.
URETERAL CALCULI	C12.777.809.851	C12.777.725.
URINARY FISTULA	C12.777.850	
BLADDER FISTULA	C12.777.850.312	C12.777.103.
VESICOVAGINAL FISTULA	C12.777.850.312.733	C12.777.103. C13.371.894.
URINARY TRACT INFECTIONS	C12.777.892	C1.539.895
BACTERIURIA	C12.777.892.219	C1.539.895.
PYURIA	C12.777.892.719	C1.539.895.
URINATION DISORDERS	C12.777.934	
ENURESIS	C12.777.934.284	F1.272.259 F3.305.259
POLYURIA	C12.777.934.616	
URINARY INCONTINENCE	C12.777.934.852	
URINARY INCONTINENCE, STRESS	C12.777.934.852.727	
UROGENITAL NEOPLASMS	C12.878	C4.588.945

GYNECOLOGIC AND OBSTETRICAL DISEASES (NON MESH)

GYNECOLOGIC AND OBSTETRICAL DISEASES (NON MESH)	C13			
GYNECOLOGIC DISEASES	C13.371			
ADNEXAL DISEASES	C13.371.56			
ADNEXITIS	C13.371.56.114			
OOPHORITIS	C13.371.56.114.450	C13.371.56.		
PARAMETRITIS	C13.371.56.114.587			
SALPINGITIS	C13.371.56.114.781			
FALLOPIAN TUBE NEOPLASMS	C13.371.56.373	C4.588.945.		
OVARIAN DISEASES	C13.371.56.630			
ANOVULATION	C13.371.56.630.50	G8.520.631.		
OOPHORITIS	C13.371.56.630.450	C13.371.56.		
OVARIAN CYSTS	C13.371.56.630.580	C4.182.612		
CORPUS LUTEUM CYST	C13.371.56.630.580.278	C4.182.612.		
STEIN-LEVENTHAL SYNDROME	C13.371.56.630.580.765	C4.182.612.		
OVARIAN NEOPLASMS	C13.371.56.630.705	C4.588.322.	C4.588.945.	
MEIGS' SYNDROME	C13.371.56.630.705.531	C4.588.322.	C4.588.945.	
PAROVARIAN CYST	C13.371.56.739	C4.182.668		
BREAST DISEASES	C13.371.153	C19.146		
BREAST NEOPLASMS	C13.371.153.195	C4.588.180	C19.146.170	
LACTATION DISORDERS	C13.371.153.506	C13.703.844.	C19.146.556	
CHIARI-FROMMEL SYNDROME	C13.371.153.506.217	C13.703.844.	C19.146.556.	
GALACTORRHEA *	C13.371.153.506.439	C13.703.844.	C19.146.556.	
HYPOGALACTIA *	C13.371.153.506.606	C13.703.844.	C19.146.556.	
MASTITIS	C13.371.153.652	C13.703.844.	C19.146.677	
CERVIX DISEASES	C13.371.214			
CERVICITIS	C13.371.214.172			
CERVIX DYSPLASIA *	C13.371.214.230	C4.588.945.	C4.834.160	
CERVIX EROSION	C13.371.214.255			
CERVIX HYPERTROPHY	C13.371.214.338			
CERVIX INCOMPETENCE	C13.371.214.421	C13.703.39.		
CERVIX NEOPLASMS	C13.371.214.504	C4.588.945.		
GYNECOLOGIC NEOPLASMS	C13.371.370	C4.588.945.		
MENSTRUATION DISORDERS	C13.371.491			
AMENORRHEA	C13.371.491.124			
DYSMENORRHEA	C13.371.491.346			
HYPOMENORRHEA *	C13.371.491.400			
MENORRHAGIA	C13.371.491.583	C13.371.852.	C23.542.946.	
MENSTRUATION, RETROGRADE *	C13.371.491.590			
OLIGOMENORRHEA *	C13.371.491.600			
POLYMENORRHEA *	C13.371.491.650			
PREMENSTRUAL TENSION	C13.371.491.771			
SEX DISORDERS	C13.371.665	C12.294.644	F3.709.692.	
DYSPAREUNIA	C13.371.665.313	C13.371.894.	F3.126.286	F3.709.692.
FRIGIDITY	C13.371.665.520	F3.126.387	F3.709.692.	
STERILITY	C13.371.723			
STERILITY, FEMALE	C13.371.723.682			
TUBERCULOSIS, FEMALE GENITAL	C13.371.803	C1.252.40.	C12.672.596	
UTERINE DISEASES	C13.371.852			
ENDOMETRIAL HYPERPLASIA	C13.371.852.228			
ENDOMETRITIS	C13.371.852.299			
HEMATOMETRA *	C13.371.852.400			
UTERINE HEMORRHAGE	C13.371.852.691	C23.542.946		
MENORRHAGIA	C13.371.852.691.449	C13.371.491.	C23.542.946.	
METRORRHAGIA	C13.371.852.691.622	C23.542.946.		

GYNECOLOGIC AND OBSTETRICAL DISEASES (NON MESH)
GYNECOLOGIC DISEASES
UTERINE DISEASES
UTERINE NEOPLASMS

UTERINE NEOPLASMS	C13.371.852.762	C4.588.945.		
UTERINE PROLAPSE	C13.371.852.833			
UTERINE RUPTURE	C13.371.852.904	C13.703.420.	C21.866.761.	
UTERINE PERFORATION *	C13.371.852.904.500	C21.866.761.		
VAGINAL DISEASES	C13.371.894			
DYSPAREUNIA	C13.371.894.217	C13.371.865.	F3.126.286	F3.709.692.
LEUKORRHEA	C13.371.894.405			
MONILIASIS, VULVOVAGINAL	C13.371.894.509	C1.703.626.	C13.371.944.	
VAGINAL FISTULA	C13.371.894.763			
RECTOVAGINAL FISTULA	C13.371.894.763.558	C6.405.469.		
VESICOVAGINAL FISTULA	C13.371.894.763.816	C12.777.103.	C12.777.850.	
VAGINAL NEOPLASMS	C13.371.894.834	C4.588.945.		
VAGINITIS	C13.371.894.906			
TRICHOMONAS VAGINITIS	C13.371.894.906.633	C3.752.900.		
VULVOVAGINITIS	C13.371.894.906.820	C13.371.944.		
VULVAR DISEASES	C13.371.944			
KRAUROSIS VULVAE	C13.371.944.338			
MONILIASIS, VULVOVAGINAL	C13.371.944.462	C1.703.626.	C13.371.894.	
PRURITUS VULVAE	C13.371.944.626	C17.685.710		
VULVAR NEOPLASMS	C13.371.944.819	C4.588.945.		
VULVITIS	C13.371.944.902			
VULVOVAGINITIS	C13.371.944.902.737	C13.371.894.		
PREGNANCY COMPLICATIONS	C13.703			
ABORTION	C13.703.39			
ABORTION, HABITUAL	C13.703.39.89			
CERVIX INCOMPETENCE	C13.703.39.89.339	C13.371.214.		
ABORTION, INCOMPLETE	C13.703.39.93			
ABORTION, MISSED	C13.703.39.173			
ABORTION, SEPTIC	C13.703.39.256	C1.539.674.	C13.703.700.	
ABORTION, THREATENED	C13.703.39.339			
ABORTION, VETERINARY	C13.703.39.422	C22.21		
FETAL DEATH	C13.703.243	C23.240.477	N1.224.935.	
EMBRYO RESORPTION *	C13.703.243.200	C23.240.477.		
FETAL RESORPTION *	C13.703.243.300	C23.240.477.		
FETAL DISEASES	C13.703.277			
FETAL ANOXIA	C13.703.277.100			
FETAL DISTRESS	C13.703.277.200			
HYDRAMNIOS	C13.703.357			
LABOR COMPLICATIONS	C13.703.420			
ABRUPTIO PLACENTAE	C13.703.420.78	C13.703.590.		
DYSTOCIA	C13.703.420.288			
UTERINE INERTIA	C13.703.420.288.728			
FETAL MEMBRANES, PREMATURE RUPTURE	C13.703.420.339			
HEMORRHAGE, POSTPARTUM	C13.703.420.427	C13.703.844.	C23.542.946.	
PLACENTA ACCRETA	C13.703.420.643	C13.703.590.		
PLACENTA PRAEVIA	C13.703.420.714	C13.703.590.		
UTERINE RUPTURE	C13.703.420.904	C13.371.852.	C21.866.761.	
LABOR, PREMATURE	C13.703.453			
PLACENTA DISORDERS	C13.703.590			
ABRUPTIO PLACENTAE	C13.703.590.132	C13.703.420.		
PLACENTA ACCRETA	C13.703.590.609	C13.703.420.		
PLACENTA PRAEVIA	C13.703.590.734	C13.703.420.		
PLACENTAL INSUFFICIENCY *	C13.703.590.800			
PREGNANCY COMPLICATIONS, CARDIOVASCULAR	C13.703.634	C14.583		

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PREGNANCY COMPLICATIONS
PREGNANCY COMPLICATIONS, CARDIOVASCULAR
EMBOLISM, AMNIOTIC FLUID

EMBOLISM, AMNIOTIC FLUID	C13.703.634.404	C14.583.404	C14.907.854.
PREGNANCY COMPLICATIONS, HEMATOLOGIC	C13.703.667	C15.378.785	
PREGNANCY COMPLICATIONS, INFECTIOUS	C13.703.700	C1.539.674	
ABORTION, SEPTIC	C13.703.700.173	C1.539.674.	C13.703.39.
PUERPERAL INFECTION	C13.703.700.715	C1.539.674.	C13.703.844.
PREGNANCY, ECTOPIC	C13.703.733		
PREGNANCY, ABDOMINAL	C13.703.733.536		
PREGNANCY, TUBAL	C13.703.733.703		
PREGNANCY IN DIABETES	C13.703.766	C18.452.297.	C19.246.820
PREGNANCY TOXEMIAS	C13.703.799		
ECLAMPSIA	C13.703.799.314		
PRE-ECLAMPSIA •	C13.703.799.314.619		
HYPEREMESIS GRAVIDARUM	C13.703.799.562	C6.405.937.	
PUERPERAL DISORDERS	C13.703.844		
HEMORRHAGE, POSTPARTUM	C13.703.844.339	C13.703.420.	C23.542.946.
LACTATION DISORDERS	C13.703.844.506	C13.371.153.	C19.146.556
CHIARI-FROMMEL SYNDROME	C13.703.844.506.192	C13.371.153.	C19.146.556.
GALACTORRHEA •	C13.703.844.506.389	C13.371.153.	C19.146.556.
HYPOGALACTIA •	C13.703.844.506.531	C13.371.153.	C19.146.556.
MASTITIS	C13.703.844.506.677	C13.371.153.	C19.146.677
PUERPERAL INFECTION	C13.703.844.757	C1.539.674.	C13.703.700.

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CARDIOVASCULAR DISEASES	C14	
HEART DISEASES	C14.280	
ARRHYTHMIA	C14.280.67	
ARRHYTHMIA, SINUS	C14.280.67.93	
ASYSTOLE *	C14.280.67.146	
AURICULAR FIBRILLATION	C14.280.67.198	
AURICULAR FLUTTER	C14.280.67.248	
BRADYCARDIA	C14.280.67.319	
EXTRASYSTOLE	C14.280.67.470	
HEART BLOCK	C14.280.67.558	
ADAMS-STOKES SYNDROME	C14.280.67.558.137	
BUNDLE-BRANCH BLOCK	C14.280.67.558.323	
SINOATRIAL BLOCK *	C14.280.67.558.750	
WOLFF-PARKINSON-WHITE SYNDROME	C14.280.67.558.865	
TACHYCARDIA	C14.280.67.845	
TACHYCARDIA, PAROXYSMAL	C14.280.67.845.695	
VENTRICULAR FIBRILLATION	C14.280.67.932	
CARCINOID HEART DISEASE *	C14.280.129	C4.557.652.
CARDIAC TAMPONADE	C14.280.155	
CORONARY DISEASE	C14.280.211	
ANGINA PECTORIS	C14.280.211.198	
ANGINA PECTORIS, VARIANT *	C14.280.211.198.955	
MYOCARDIAL INFARCT	C14.280.211.637	
SHOCK, CARDIOGENIC	C14.280.211.637.667	C23.888.789.
ENDOCARDITIS	C14.280.282	
ENDOCARDITIS, BACTERIAL	C14.280.282.407	C1.539.328
ENDOCARDITIS, SUBACUTE BACTERIAL	C14.280.282.407.407	C1.252.890.
HEART ANEURYSM	C14.280.358	C14.907.55.
HEART ARREST	C14.280.383	
HEART ENLARGEMENT	C14.280.409	
HEART FAILURE, CONGESTIVE	C14.280.434	
DYSPNEA, PAROXYSMAL	C14.280.434.313	C8.618.326. C23.888.852.
EDEMA, CARDIAC *	C14.280.434.482	
HEART NEOPLASMS	C14.280.459	C4.588.894.
HEART VALVE DISEASES	C14.280.484	
AORTIC VALVE INSUFFICIENCY	C14.280.484.95	
AORTIC VALVE STENOSIS	C14.280.484.150	
MITRAL VALVE INSUFFICIENCY	C14.280.484.461	
MITRAL VALVE STENOSIS	C14.280.484.517	
PULMONARY VALVE INSUFFICIENCY	C14.280.484.660	
PULMONARY VALVE STENOSIS	C14.280.484.716	
TRICUSPID VALVE INSUFFICIENCY	C14.280.484.856	
TRICUSPID VALVE STENOSIS	C14.280.484.911	
MYOCARDIAL DISEASES, PRIMARY	C14.280.604	
ENDOCARDIAL FIBROELASTOSIS	C14.280.604.282	
ENDOMYOCARDIAL FIBROSIS	C14.280.604.407	
IDIOPATHIC HYPERTROPHIC SUBVALVULAR STENOSIS	C14.280.604.609	
AORTIC SUBVALVULAR STENOSIS *	C14.280.604.609.206	
PULMONARY SUBVALVULAR STENOSIS *	C14.280.604.609.715	
MYOCARDIAL DISEASES, SECONDARY	C14.280.629	
MYOCARDITIS	C14.280.629.554	
PERICARDIAL EFFUSION	C14.280.695	A12.383.594
HEMOPERICARDIUM *	C14.280.695.463	C23.542.433
PERICARDITIS	C14.280.720	

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HEART DISEASES
PERICARDITIS
PERICARDITIS, CONSTRICTIVE

PERICARDITIS, CONSTRICTIVE	C14.280.720.595	
PNEUMOPERICARDIUM	C14.280.763	
POSTPERICARDIOTOMY SYNDROME *	C14.280.793	C23.814.668
PULMONARY HEART DISEASE	C14.280.832	
AYERZA'S SYNDROME	C14.280.832.300	
RHEUMATIC HEART DISEASE	C14.280.874	C1.252.890.
HYPEREMIA	C14.371	
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EMBOLISM, AMNIOTIC FLUID	C14.583.404	C13.703.634. C14.907.854.
SYPHILIS, CARDIOVASCULAR	C14.728	C1.252.847.
AORTITIS, SYPHILITIC *	C14.728.289	C1.252.847. C14.907.109.
TUBERCULOSIS, CARDIOVASCULAR	C14.826	C1.252.40.
PERICARDITIS, TUBERCULOUS *	C14.826.595	C1.252.40.
VASCULAR DISEASES	C14.907	
ANEURYSM	C14.907.55	
ANEURYSM, DISSECTING	C14.907.55.50	
ANEURYSM, MYCOTIC	C14.907.55.131	C1.539.69
AORTIC ANEURYSM	C14.907.55.239	C14.907.109.
CEREBRAL ANEURYSM	C14.907.55.387	C10.228.140. C14.907.253.
HEART ANEURYSM	C14.907.55.608	C14.280.358
ANGIONEUROTIC EDEMA	C14.907.79	C17.174.193. C20.543.480.
AORTIC DISEASES	C14.907.109	
AORTIC ANEURYSM	C14.907.109.139	C14.907.55.
AORTIC RUPTURE	C14.907.109.139.289	
AORTIC ARCH SYNDROMES	C14.907.109.239	
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AORTITIS, SYPHILITIC *	C14.907.109.339	C1.252.847. C14.728.289
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CEREBRAL ARTERIOSCLEROSIS	C14.907.137.126.372	C10.228.140. C14.907.253.
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MUCOCUTANEOUS LYMPH NODE SYNDROME *	C14.907.184.520	C15.604.560
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CEREBRAL ANEURYSM	C14.907.253.170	C10.228.140. C14.907.55.
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* INDICATES MINOR DESCRIPTOR

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HEART SEPTAL DEFECTS	C16.131.457.559	
HEART SEPTAL DEFECTS, ATRIAL	C16.131.457.559.376	
LUTEMBACHER'S SYNDROME •	C16.131.457.559.376.520	
TRILOGY OF FALLOT •	C16.131.457.559.376.700	
HEART SEPTAL DEFECTS, VENTRICULAR	C16.131.457.559.542	
LEVOCARDIA •	C16.131.457.700	
TETRALOGY OF FALLOT	C16.131.457.850	
TRANSPOSITION OF GREAT VESSELS	C16.131.457.914	
TRUNCUS ARTERIOSUS, PERSISTENT	C16.131.457.930	
MONSTERS	C16.131.581	
ANENCEPHALUS	C16.131.581.197	C16.131.666.
TWINS, CONJOINED	C16.131.581.806	
MUSCULOSKELETAL ABNORMALITIES (NON MESH)	C16.131.621	
ARTHROGRYPOSIS	C16.131.621.77	C5.550.150 C5.651.102
CLEIDOCRANIAL DYSOSTOSIS	C16.131.621.168	C5.116.99.
CLUBFOOT	C16.131.621.203	C23.304.351.
CRANIOFACIAL DYSOSTOSIS	C16.131.621.246	C5.116.99.
HALLERMANN'S SYNDROME •	C16.131.621.246.330	C5.116.99.
HYPERTELORISM •	C16.131.621.246.480	C5.116.99.
MANDIBULOFACIAL DYSOSTOSIS	C16.131.621.246.650	C5.116.99.
ECTROMELIA	C16.131.621.314	
PHOCOMELIA •	C16.131.621.314.519	
SIRENOMELIA •	C16.131.621.314.752	
FUNNEL CHEST	C16.131.621.386	
HIP DISLOCATION, CONGENITAL	C16.131.621.449	
HIP DYSPLASIA, CANINE •	C16.131.621.449.455	C22.268.485
JAW ABNORMALITIES	C16.131.621.514	
CLEFT PALATE	C16.131.621.514.185	C16.131.858.
MICROGNATHISM	C16.131.621.514.457	
PIERRE ROBIN SYNDROME	C16.131.621.514.606	
PROGNATHISM	C16.131.621.514.705	
RETROGNATHISM	C16.131.621.514.813	
KLIPPEL-FEIL SYNDROME	C16.131.621.551	
MICROCEPHALY	C16.131.621.620	
PLATYBASIA	C16.131.621.724	
SPINA BIFIDA	C16.131.621.824	C16.131.858.
MENINGOMYELOCELE •	C16.131.621.824.449	C16.131.858.
MYELOCELE •	C16.131.621.824.636	C16.131.858.
SPONDYLOLISTHESIS	C16.131.621.859	
SPONDYLOLYSIS •	C16.131.621.859.680	
SYNOSTOSIS	C16.131.621.906	
ACROCEPHALOSYNDACTYLIA	C16.131.621.906.136	C5.116.99.
CRANIOSYNOSTOSES	C16.131.621.906.364	C5.116.99. F3.709.346.
OXYCEPHALY •	C16.131.621.906.364.582	C5.116.99.
SYNDACTYLIA	C16.131.621.906.819	
NERVOUS SYSTEM ABNORMALITIES (NON MESH)	C16.131.666	

NEONATAL DISEASES AND ABNORMALITIES (NON MESH
ABNORMALITIES
NERVOUS SYSTEM ABNORMALITIES (NON MESH)
ANALGESIA, CONGENITAL

ANALGESIA, CONGENITAL	C16.131.666.111	C10.597.751.			
ANENCEPHALUS	C16.131.666.196	C16.131.581.			
HYDRANENCEPHALY •	C16.131.666.196.475				
ARNOLD-CHIARI DEFORMITY	C16.131.666.291				
ENCEPHALOCELE	C16.131.666.488				
MENINGOCELE	C16.131.666.698				
SITUS INVERSUS	C16.131.810				
KARTAGENER TRIAD	C16.131.810.501	C9.692.752.			
STATUS DYSRAPHICUS	C16.131.858				
BLADDER EXSTROPHY	C16.131.858.144	C16.131.939.			
CLEFT LIP	C16.131.858.268	C16.131.314.			
CLEFT PALATE	C16.131.858.351	C16.131.621.			
EPISPADIAS	C16.131.858.493	C16.131.939.			
SPINA BIFIDA	C16.131.858.843	C16.131.621.			
MENINGOMYELOCELE •	C16.131.858.843.449	C16.131.621.			
MYELOCELE •	C16.131.858.843.636	C16.131.621.			
UROGENITAL ABNORMALITIES (NON MESH)	C16.131.939				
BLADDER EXSTROPHY	C16.131.939.132	C16.131.858.			
CRYPTORCHISM	C16.131.939.258				
EPISPADIAS	C16.131.939.374	C16.131.858.			
HYPOSPADIAS	C16.131.939.516				
KIDNEY, POLYCYSTIC	C16.131.939.608	C4.182.394.	C12.777.419.		
SEX DIFFERENTIATION DISORDERS	C16.131.939.842				
HERMAPHRODITISM	C16.131.939.842.316	C19.391.403			
PSEUDOHERMAPHRODITISM	C16.131.939.842.316.627	C19.391.403.			
KLINEFELTER'S SYNDROME	C16.131.939.842.454	C16.466.350.	C19.391.482.		
TESTICULAR FEMINIZATION	C16.131.939.842.749	C19.391.301.			
TURNER'S SYNDROME	C16.131.939.842.872	C16.466.350.	C19.391.847		
HEREDITARY DISEASES	C16.466				
CHROMOSOME ABNORMALITIES	C16.466.350				
AUTOSOME ABNORMALITIES	C16.466.350.216				
CRI-DU-CHAT SYNDROME	C16.466.350.216.282	C10.496.151	F3.709.346.		
DOWN'S SYNDROME	C16.466.350.216.350	C10.496.250	F3.709.346.		
SEX CHROMOSOME ABNORMALITIES	C16.466.350.748				
KLINEFELTER'S SYNDROME	C16.466.350.748.421	C16.131.939.	C19.391.482.		
TURNER'S SYNDROME	C16.466.350.748.805	C16.131.939.	C19.391.847		
INFANT, NEWBORN, DISEASES	C16.614				
ANEMIA, NEONATAL	C16.614.53	C15.378.71.			
FETOFETAL TRANSFUSION	C16.614.53.344	C15.378.71.			
FETOMATERNAL TRANSFUSION	C16.614.53.511	C15.378.71.			
ASPHYXIA NEONATORUM	C16.614.92				
BIRTH INJURIES	C16.614.131	C21.866.141			
PARALYSIS, OBSTETRIC	C16.614.131.587	C10.597.622.	C21.866.141.		
CYSTIC FIBROSIS	C16.614.213	C6.689.202	C8.381.187		
CYTOMEGALIC INCLUSION DISEASE	C16.614.238	C2.256.466.			
ERYTHROBLASTOSIS, FETAL	C16.614.304	C15.378.71.	C20.188.413		
KERNICTERUS	C16.614.304.502	C10.228.140.	C15.378.71.	C20.188.413.	C23.888.498. F3.709.346.
HEMORRHAGIC DISEASE OF NEWBORN	C16.614.378	C15.378.463.			
HYDROCEPHALUS	C16.614.414	C10.228.140.			
HYDROPHTHALMOS	C16.614.438	C11.381.477			
HYPEROSTOSIS, CORTICAL CONGENITAL	C16.614.465	C5.116.99.			
ICHTHYOSIS	C16.614.492	C17.428.333			
ERYTHRODERMA ICHTHYOSIFORME •	C16.614.492.413	C17.428.333.			
INFANT, PREMATURE, DISEASES	C16.614.521				

NEONATAL DISEASES AND ABNORMALITIES (NON MESH
INFANT, NEWBORN, DISEASES
INFANT, PREMATURE, DISEASES
RESPIRATORY DISTRESS SYNDROME

RESPIRATORY DISTRESS SYNDROME	C16.614.521.563	C8.381.801	C8.618.801
HYALINE MEMBRANE DISEASE	C16.614.521.563.475	C8.381.801.	C8.618.801.
RETROLENTAL FIBROPLASIA	C16.614.521.731	C11.768.836	
JAUNDICE, NEONATAL	C16.614.555	C23.888.498.	
LARYNGISMUS	C16.614.587	C8.618.573	C9.400.480
OPHTHALMIA NEONATORUM	C16.614.677	C1.252.391.	C11.183.538
POIKILODERMA CONGENITALE •	C16.614.739	C17.649	
SCLEREMA NEONATORUM	C16.614.810	C17.762	
SYPHILIS, CONGENITAL	C16.614.868	C1.252.847.	
TOXOPLASMOSIS, CONGENITAL	C16.614.909	C3.752.865.	
UMBILICAL HERNIA	C16.614.944	C6.405.396.	

SKIN DISEASES

SKIN DISEASES	C17			
BEHCET'S SYNDROME	C17.66	C7.465.75	C11.941.879.	
CALLOSITIES	C17.98			
CORNS •	C17.98.361			
CUTIS LAXA	C17.150			
DERMATITIS	C17.174			
DERMATITIS, ATOPIC	C17.174.193	C20.543.480.		
ECZEMA	C17.174.193.315	C20.543.480.		
URTICARIA	C17.174.193.811	C20.543.480.		
ANGIONEUROTIC EDEMA	C17.174.193.811.282	C14.907.79	C20.543.480.	
DERMATITIS, CONTACT	C17.174.255	C20.543.418.		
DIAPER RASH	C17.174.255.299	C20.543.418.		
POISON IVY DERMATITIS	C17.174.255.696	C20.543.418.		
DERMATITIS EXFOLIATIVA	C17.174.318			
DERMATITIS MEDICAMENTOSA	C17.174.380	C20.543.206.	C21.613.276.	
EPIDERMAL NECROLYSIS, TOXIC	C17.174.380.410	C20.543.206.	C21.613.276.	
NEURODERMATITIS	C17.174.625			
OCCUPATIONAL DERMATITIS	C17.174.697	C21.447.697		
RADIODERMATITIS	C17.174.826	C21.866.733.		
DERMATOMYOSITIS	C17.185	C5.651.594.	C23.200.241	
ERYTHEMA	C17.229	C23.888.885.		
ERYTHEMA NODOSUM	C17.229.413			
ERYTHRODERMA	C17.240			
EXANTHEMA	C17.257	C1.539.359		
EXANTHEMA SUBITUM	C17.257.335	C2.321		
WISSLER'S SYNDROME	C17.257.823	C5.550.114.	C5.799.825.	C20.543.928
FACIAL DERMATOSES	C17.271			
ACNE	C17.271.177	C17.805.711.		
ROSACEA	C17.271.736			
RHINOPHYMA •	C17.271.736.649			
FAVRE-RACOUCHOT SYNDROME •	C17.285			
FOOT DERMATOSES	C17.305	C23.304.351.		
TINEA PEDIS	C17.305.708	C1.703.295.	C17.838.208.	C23.304.351.
HAND DERMATOSES	C17.338			
INTERTRIGO	C17.387			
KELOID	C17.405	C23.888.885.		
GRANULOMA, EQUINE CUTANEOUS •	C17.405.452			
KERATOACANTHOMA	C17.417			
KERATOSIS	C17.428			
ICHTHYOSIS	C17.428.333	C16.614.492		
ERYTHRODERMA ICHTHYOSIFORME •	C17.428.333.413	C16.614.492.		
KERATOSIS FOLLICULARIS	C17.428.452			
KERATOSIS PALMARIS ET PLANTARIS	C17.428.552			
PAPILLON-LEFEVRE DISEASE •	C17.428.552.586			
PARAKERATOSIS •	C17.428.736			
LEG DERMATOSES	C17.446			
LICHEN PLANUS	C17.462			
LUPUS ERYTHEMATOSUS, DISCOID	C17.479			
LUPUS ERYTHEMATOSUS, SYSTEMIC	C17.490	C23.200.436		
PANNICULITIS, NODULAR NONSUPPURATIVE	C17.566			
PARAPSORIASIS	C17.579			
PARAKERATOSIS VARIEGATA •	C17.579.586			
PHOTODERMATITIS (NON MESH)	C17.608			
HYDROA VACCINIFORME	C17.608.326			
PHOTOSENSITIZATION	C17.608.555	C20.543.667		

SKIN DISEASES
PHOTODERMATITIS (NON MESH)
PORPHYRIA

PORPHYRIA	C17.608.667	C17.849.617	C18.452.648.	
XERODERMA PIGMENTOSUM	C17.608.892	C4.834.867	C17.827.936	
PIGMENTATION DISORDERS	C17.621	C23.888.885.		
ACANTHOSIS NIGRICANS	C17.621.49			
ALBINISM	C17.621.102	C11.38	C17.827.130	C18.452.648.
ARGYRIA	C17.621.166	C21.613.276.		
HEMOCHROMATOSIS	C17.621.378	C18.452.648.		
LENTIGO	C17.621.468			
MELANOSIS	C17.621.530			
PEUTZ-JEGHERS SYNDROME	C17.621.530.598	C4.799.411.	C6.405.469.	
OCHRONOSIS	C17.621.613	C18.452.648.		
SCHAMBERG'S DISEASE *	C17.621.740	C15.378.463.		
SIDEROSIS	C17.621.791	C8.381.655.	C11.204.855	
URTICARIA PIGMENTOSA	C17.621.893	C17.849.791		
VITILIGO	C17.621.943			
PITYRIASIS	C17.634			
PITYRIASIS RUBRA PILARIS	C17.634.609			
POIKILODERMA CONGENITALE *	C17.649	C16.614.739		
PRURIGO	C17.674			
PRURITUS	C17.685	C23.888.885.		
PRURITUS ANI	C17.685.544	C6.405.469.		
PRURITUS VULVAE	C17.685.710	C13.371.944.		
PSORIASIS	C17.697			
SCALP DERMATOSES	C17.738			
TINEA CAPITIS	C17.738.708	C1.703.295.	C17.838.208.	
TINEA FAVOSA	C17.738.708.708	C1.703.295.	C17.838.208.	
SCLEREDEMA ADULTORUM	C17.751	C23.200.750		
SCLEREMA NEONATORUM	C17.762	C16.614.810		
SCLERODERMA, CIRCUMSCRIBED	C17.773			
SCLERODERMA, SYSTEMIC	C17.784	C23.200.799		
SKIN APPENDAGE DISEASES	C17.805			
HAIR FOLLICLE DISEASES (NON MESH)	C17.805.305			
ALOPECIA	C17.805.305.122			
ALOPECIA AREATA	C17.805.305.122.147			
ALOPECIA MUCINOSA *	C17.805.305.122.272			
HYPOTRICHOSIS *	C17.805.305.122.608			
FOLLICULITIS	C17.805.305.383			
ACNE KELOID *	C17.805.305.383.261			
HYPERTRICHOSIS	C17.805.305.531			
HIRSUTISM	C17.805.305.531.468	C19.391.922.	C23.888.885.	
SYCOSIS	C17.805.305.843	C1.252.868.		
NAIL DISEASES (NON MESH)	C17.805.506			
NAILS, INGROWN	C17.805.506.406			
NAILS, MALFORMED	C17.805.506.506			
PARONYCHIA	C17.805.506.639	C1.539.624	C17.838.625	
TINEA UNGUIUM	C17.805.506.858	C1.703.295.	C17.838.208.	
SEBACEOUS GLAND DISEASES (NON MESH)	C17.805.711			
ACNE	C17.805.711.111	C17.271.177		
SEBACEOUS CYST	C17.805.711.611	C4.182.811		
SEBACEOUS GLAND NEOPLASMS	C17.805.711.712	C4.588.805.		
SEBORRHEA	C17.805.711.812			
SWEAT GLAND DISEASES	C17.805.843			
FOX-FORDYCE DISEASE	C17.805.843.286			
HYPERHIDROSIS	C17.805.843.350	C23.888.885.		
HYPOHIDROSIS	C17.805.843.370	C23.888.885.		

* INDICATES MINOR DESCRIPTOR

SKIN DISEASES
SKIN APPENDAGE DISEASES
SWEAT GLAND DISEASES
MILIARIA

MILIARIA	C17.805.843.492				
SWEAT GLAND NEOPLASMS	C17.805.843.743	C4.588.805.			
SWEATING, GUSTATORY	C17.805.843.843	C10.772.848			
SKIN DISEASES, BULLOUS	C17.816				
ACANTHOLYSIS *	C17.816.70	C23.739.35			
BLISTER	C17.816.187	C23.888.885.			
DERMATITIS HERPETIFORMIS	C17.816.318				
EPIDERMOLYSIS BULLOSA	C17.816.410	C17.827.493			
ERYTHEMA MULTIFORME	C17.816.475				
STEVENS-JOHNSON SYNDROME	C17.816.475.683	C7.465.864.	C11.821		
HERPES GESTATIONIS *	C17.816.540				
PEMPHIGUS	C17.816.716				
POMPHOLYX	C17.816.804				
SKIN DISEASES, GENETIC (NON MESH)	C17.827				
ACRODERMATITIS	C17.827.66				
ALBINISM	C17.827.130	C11.38	C17.621.102	C18.452.648.	
ALDRICH SYNDROME	C17.827.187	C15.378.463.	C15.378.463.	C20.673.162	
ECTODERMAL DEFECT, CONGENITAL	C17.827.370	C16.131.77.			
ECTODERMAL DYSPLASIA	C17.827.370.398	C16.131.77.			
ELLIS-VAN CREVELD SYNDROME	C17.827.370.398.404	C5.116.99.	C16.131.77.		
EHLERS-DANLOS SYNDROME	C17.827.428				
EPIDERMOLYSIS BULLOSA	C17.827.493	C17.816.410			
PSEUDOXANTHOMA ELASTICUM	C17.827.766				
XERODERMA PIGMENTOSUM	C17.827.936	C4.834.867	C17.608.892		
SKIN DISEASES, INFECTIOUS	C17.838	C1.539.800			
CARBUNCLE	C17.838.105	C1.252.868.			
CELLULITIS	C17.838.138	C1.539.181			
PHLEGMON	C17.838.138.602	C1.539.181.			
DERMATOMYCOSES	C17.838.208	C1.703.295			
ACTINOMYCOSIS, CERVICOFACIAL	C17.838.208.83	C1.252.40.			
CHROMOBLASTOMYCOSIS	C17.838.208.241	C1.703.295.			
LUMPY WOOL DISEASE *	C17.838.208.482	C1.703.295.	C22.836.491		
MADUROMYCOSIS	C17.838.208.557	C1.252.40.	C1.703.295.		
MONILIASIS, CUTANEOUS	C17.838.208.651	C1.703.295.	C1.703.626.		
TINEA	C17.838.208.883	C1.703.295.			
TINEA CAPITIS	C17.838.208.883.558	C1.703.295.	C17.738.708		
TINEA FAVOSA	C17.838.208.883.558.708	C1.703.295.	C17.738.708.		
TINEA PEDIS	C17.838.208.883.658	C1.703.295.	C17.305.708	C23.304.351.	
TINEA UNGUIUM	C17.838.208.883.758	C1.703.295.	C17.805.506.		
TINEA VERSICOLOR	C17.838.208.883.858	C1.703.295.			
ECTHYMA	C17.838.252				
ERYSIPELAS	C17.838.292	C1.252.890.			
FURUNCULOSIS	C17.838.345	C1.252.868.			
GRANULOMA INGUINALE	C17.838.384	C1.252.411	C1.539.919.		
HERPES SIMPLEX	C17.838.424	C2.256.466.			
HERPES LABIALIS	C17.838.424.382	C2.256.466.	C7.465.409.		
KAPOSI'S VARICELLIFORM ERUPTION	C17.838.424.584	C2.256.466.			
IMPETIGO	C17.838.470	C1.252.868.	C1.252.890.		
MOLLUSCUM CONTAGIOSUM	C17.838.556	C2.256.743.			
PARONYCHIA	C17.838.625	C1.539.624	C17.805.506.		
PINTA	C17.838.670	C1.252.847.			
PYODERMA	C17.838.722	C1.539.800.			
RHINOSCLEROMA	C17.838.764	C1.252.310.	C8.730.702	C9.603.850	
SYPHILIS, CUTANEOUS	C17.838.835	C1.252.847.			
TUBERCULOSIS, CUTANEOUS	C17.838.887	C1.252.40.			

SKIN DISEASES
SKIN DISEASES, INFECTIOUS
TUBERCULOSIS, CUTANEOUS
ERYTHEMA INDURATUM

ERYTHEMA INDURATUM *	C17.838.887.329	C1.252.40.		
LUPUS	C17.838.887.603	C1.252.40.		
WARTS	C17.838.930	C2.256.925	C2.928.914	
CONDYLOMATA ACUMINATA	C17.838.930.359	C2.256.925.	C2.928.914.	C4.557.576.
YAWS	C17.838.960	C1.252.847.		
SKIN DISEASES, METABOLIC (NON MESH)	C17.849			
ADIPOSIS DOLOROSA	C17.849.77			
LIPODYSTROPHY	C17.849.391			
NECROBIOSIS LIPOIDICA	C17.849.495			
PORPHYRIA	C17.849.617	C17.608.667	C18.452.648.	
URTICARIA PIGMENTOSA	C17.849.791	C17.621.893		
XANTHOMA, JUVENILE	C17.849.866			
XANTHOMATOSIS	C17.849.929			
SKIN DISEASES, PARASITIC	C17.860	C3.858		
LARVA MIGRANS	C17.860.424	C3.335.508.	C3.858.424	
LEISHMANIASIS, MUCOCUTANEOUS	C17.860.593	C3.752.508.	C3.858.593	
SKIN MANIFESTATIONS	C17.871	C23.888.885		
SKIN NEOPLASMS	C17.882	C4.588.805		
SKIN ULCER	C17.893			
DECUBITUS ULCER	C17.893.289			
LEG ULCER	C17.893.592			
VARICOSE ULCER	C17.893.592.730	C14.907.927.		

NUTRITIONAL AND METABOLIC DISEASES (NON MESH)

NUTRITIONAL AND METABOLIC DISEASES (NON MESH)	C18	
METABOLIC DISEASES	C18.452	
ACHLORHYDRIA	C18.452.42	C6.405.748.
ACHYLIA GASTRICA •	C18.452.42.260	C6.405.748.
ACID-BASE IMBALANCE	C18.452.76	
ACIDOSIS	C18.452.76.176	
ACIDOSIS, DIABETIC	C18.452.76.176.110	C18.452.297. C19.246.55
KETOSIS, DIABETIC •	C18.452.76.176.110.502	C18.452.297. C19.246.55.
ACIDOSIS, RENAL TUBULAR	C18.452.76.176.210	C12.777.419. C18.452.648.
ACIDOSIS, RESPIRATORY	C18.452.76.176.310	C8.618.846.
KETOSIS •	C18.452.76.176.652	
ALKALOSIS	C18.452.76.354	
ALKALOSIS, RESPIRATORY	C18.452.76.354.271	C8.618.501.
CALCIUM METABOLISM DISORDERS	C18.452.174	
CALCINOSIS	C18.452.174.130	
NEPHROCALCINOSIS	C18.452.174.130.560	C12.777.419.
CALCIPHYLAXIS	C18.452.174.186	
DECALCIFICATION, PATHOLOGIC •	C18.452.174.289	
HYPERCALCEMIA	C18.452.174.451	C18.452.950.
MILK-ALKALI SYNDROME •	C18.452.174.451.543	
HYPOCALCEMIA	C18.452.174.509	C18.452.950.
TETANY	C18.452.174.509.700	C10.772.900 C19.642.482.
OSTEOMALACIA	C18.452.174.662	C5.116.198. C18.654.223.
PSEUDOHYPOPARATHYROIDISM	C18.452.174.766	C5.116.198. C18.452.648.
RICKETS	C18.452.174.845	C5.116.198. C18.654.223.
RICKETS, VITAMIN D RESISTANT	C18.452.174.845.651	C5.116.198.
FANCONI SYNDROME	C18.452.174.845.651.299	C5.116.198. C12.777.419. C18.452.648.
HYPOPHOSPHATASIA	C18.452.174.845.651.482	C5.116.198. C18.452.648.
RENAL OSTEODYSTROPHY	C18.452.174.845.651.770	C5.116.198. C12.777.419. C19.642.355.
DIABETES INSIPIDUS	C18.452.264	C19.700.482.
DIABETES MELLITUS	C18.452.297	C19.246
ACIDOSIS, DIABETIC	C18.452.297.55	C18.452.76. C19.246.55
KETOSIS, DIABETIC •	C18.452.297.55.502	C18.452.76. C19.246.55.
ALLOXAN DIABETES	C18.452.297.112	C19.246.112
DIABETES MELLITUS, JUVENILE	C18.452.297.267	C19.246.267
DIABETIC ANGIOPATHIES	C18.452.297.312	C14.907.320 C19.246.312
DIABETIC RETINOPATHY	C18.452.297.312.382	C11.768.257 C14.907.320. C19.246.312.
DIABETIC COMA	C18.452.297.357	C10.597.917. C19.246.357
HYPERGLYCEMIC HYPEROSMOLAR NONKETOTIC COMA •	C18.452.297.357.490	C19.246.357.
DIABETIC NEPHROPATHIES	C18.452.297.402	C12.777.419. C19.246.402
DIABETIC NEUROPATHIES	C18.452.297.447	C10.772.267 C19.246.447
OBESITY IN DIABETES	C18.452.297.681	C18.654.621. C19.246.681
PREDIABETIC STATE	C18.452.297.774	C19.246.774
PREGNANCY IN DIABETES	C18.452.297.820	C13.703.766 C19.246.820
GLYCOSURIA	C18.452.398	
GLYCOSURIA, RENAL	C18.452.398.450	C12.777.419. C18.452.648.
HYPERGLYCEMIA	C18.452.460	
HYPERLIPEMIA	C18.452.494	
HYPERCHOLESTEREMIA	C18.452.494.396	
HYPERLIPEMIA, ESSENTIAL FAMILIAL	C18.452.494.563	C18.452.648.
HYPOGLYCEMIA	C18.452.528	
INSULIN COMA •	C18.452.528.492	
MALABSORPTION SYNDROMES	C18.452.603	C6.405.469.

NUTRITIONAL AND METABOLIC DISEASES (NON MESH)
METABOLIC DISEASES
MALABSORPTION SYNDROMES
BLIND LOOP SYNDROME

BLIND LOOP SYNDROME	C18.452.603.145	C6.405.469.
CELIAC DISEASE	C18.452.603.250	C6.405.469.
LACTOSE INTOLERANCE	C18.452.603.506	C6.405.469. C18.452.648.
LIPODYSTROPHY, INTESTINAL	C18.452.603.598	C6.405.469.
SPRUE	C18.452.603.845	C6.405.469.
SPRUE, TROPICAL	C18.452.603.845.681	C6.405.469.
METABOLISM, INBORN ERRORS	C18.452.648	
AMINO ACID METABOLISM, INBORN ERRORS	C18.452.648.66	
ALBINISM	C18.452.648.66.102	C11.38 C17.621.102 C17.827.130
ALKAPTONURIA	C18.452.648.66.187	
OCHRONOSIS	C18.452.648.66.187.572	C17.621.613
AMINOACIDURIA, RENAL	C18.452.648.66.210	C12.777.419. C18.452.648.
CYSTINURIA	C18.452.648.66.210.250	C12.777.419. C18.452.648.
HARTNUP DISEASE	C18.452.648.66.210.490	C10.228.140. C10.496.313 C12.777.419. C18.452.648. F3.709.346.
HOMOCYSTINURIA	C18.452.648.66.470	C10.228.140. C10.496.363 F3.709.346.
MAPLE SYRUP URINE DISEASE	C18.452.648.66.608	C10.228.140. C10.496.560 F3.709.346.
PHENYLKETONURIA	C18.452.648.66.766	C10.228.140. C10.496.742 F3.709.346.
AMYLOIDOSIS	C18.452.648.111	C15.378.147. C20.780.100
CARBOHYDRATE METABOLISM, INBORN ERRORS	C18.452.648.202	
FRUCTOSE INTOLERANCE •	C18.452.648.202.271	
GALACTOSEMIA	C18.452.648.202.355	
GLYCOGENOSIS	C18.452.648.202.449	
GLUCOSEPHOSPHATASE DEFICIENCY	C18.452.648.202.449.448	
GLYCOGENOSIS 2 •	C18.452.648.202.449.500	
GLYCOGENOSIS 3 •	C18.452.648.202.449.520	
GLYCOGENOSIS 4 •	C18.452.648.202.449.540	
GLYCOGENOSIS 5 •	C18.452.648.202.449.560	
GLYCOGENOSIS 6 •	C18.452.648.202.449.580	
GLYCOGENOSIS 7 •	C18.452.648.202.449.600	
GLYCOGENOSIS 8 •	C18.452.648.202.449.620	
LACTOSE INTOLERANCE	C18.452.648.202.589	C6.405.469. C18.452.603.
MUCOPOLYSACCHARIDOSIS	C18.452.648.202.715	
ECCENTROOSTEOCHONDRODYSPLASIA	C18.452.648.202.715.313	C5.116.99.
LIPOCHONDRODYSTROPHY	C18.452.648.202.715.599	C5.116.99. C5.116.198. F3.709.346.
MUCOPOLYSACCHARIDOSIS 3 •	C18.452.648.202.715.650	
MUCOPOLYSACCHARIDOSIS 5 •	C18.452.648.202.715.660	
MUCOPOLYSACCHARIDOSIS 6 •	C18.452.648.202.715.670	
GLUCOSEPHOSPHATE DEHYDROGENASE DEFICIENCY	C18.452.648.390	C15.378.71.
HYPERBILIRUBINEMIA, HEREDITARY	C18.452.648.437	C23.888.498.
CRIGLER-NAJJAR SYNDROME •	C18.452.648.437.281	C23.888.498.
GILBERT'S DISEASE •	C18.452.648.437.528	C23.888.498.
JAUNDICE, CHRONIC IDIOPATHIC	C18.452.648.499	C23.888.498.
LIPID METABOLISM, INBORN ERRORS	C18.452.648.556	
ABETALIPOPROTEINEMIA	C18.452.648.556.131	C10.228.140. C15.378.147.
HYPERLIPEMIA, ESSENTIAL FAMILIAL	C18.452.648.556.480	C18.452.494.
LIPOIDOSIS	C18.452.648.556.641	
LIPOIDPROTEINOSIS •	C18.452.648.556.641.391	
REFSUM'S SYNDROME	C18.452.648.556.641.643	C10.772.708
SPHINGOLIPIDOSIS	C18.452.648.556.641.803	
AMAUROTIC FAMILIAL IDIOCY	C18.452.648.556.641.803.106	C10.228.140. C10.496.411. F3.709.346. C10.496.253. F3.709.346.
ANGIOKERATOMA CORPORIS DIFFUSUM	C18.452.648.556.641.803.198	C4.557.690.

NUTRITIONAL AND METABOLIC DISEASES (NON MESH)		
METABOLIC DISEASES		
METABOLISM, INBORN ERRORS		
LIPID METABOLISM, INBORN ERRORS		
LIPOIDOSIS		
SPHINGOLIPIDOSIS		
GANGLIOSIDOSIS	C18.452.648.556.641.803.350	C10.228.140. C10.496.253 F3.709.346.
GAUCHER'S DISEASE	C18.452.648.556.641.803.441	C15.604.667. F3.709.346.
LEUKODYSTROPHY, METACHROMATIC	C18.452.648.556.641.803.594	C10.228.140. C10.228.337.
NIEMANN-PICK DISEASE	C18.452.648.556.641.803.730	C10.228.140. C15.604.667. F3.709.346.
METAL METABOLISM, INBORN ERRORS	C18.452.648.618	
FANCONI SYNDROME	C18.452.648.618.236	C5.116.198. C12.777.419. C18.452.174.
HEMOCHROMATOSIS	C18.452.648.618.337	C17.621.378
HEPATOLENTICULAR DEGENERATION	C18.452.648.618.403	C6.552.413 C10.228.140.
HYPOPHOSPHATASIA	C18.452.648.618.482	C5.116.198. C18.452.174.
HYPOPHOSPHATEMIA, FAMILIAL	C18.452.648.618.544	C12.777.419. C18.452.648.
KINKY HAIR SYNDROME •	C18.452.648.618.590	C10.228.140. F3.709.346.
PARALYSIS, FAMILIAL PERIODIC	C18.452.648.618.711	C5.651.661. C10.597.622. C10.668.780
PSEUDOHYPOPARATHYROIDISM	C18.452.648.618.815	C5.116.198. C18.452.174.
MUCOLIPIDOSIS	C18.452.648.625	C10.496.600 F3.709.346.
PORPHYRIA	C18.452.648.740	C17.608.667 C17.849.617
PURINE-PYRIMIDINE METABOLISM, INBORN ERRORS	C18.452.648.798	
GOUT	C18.452.648.798.368	C5.550.114. C5.799.414
LESCH-NYHAN SYNDROME	C18.452.648.798.594	C10.228.140. C10.496.509 F3.709.346.
RENAL TUBULAR TRANSPORT, INBORN ERRORS	C18.452.648.851	C12.777.419.
ACIDOSIS, RENAL TUBULAR	C18.452.648.851.93	C12.777.419. C18.452.76.
AMINOACIDURIA, RENAL	C18.452.648.851.191	C12.777.419. C18.452.648.
CYSTINURIA	C18.452.648.851.191.250	C12.777.419. C18.452.648.
HARTNUP DISEASE	C18.452.648.851.191.457	C10.228.140. C10.496.313 C12.777.419. C18.452.648. F3.709.346.
CYSTINOSIS	C18.452.648.851.368	C12.777.419.
GLYCOSURIA, RENAL	C18.452.648.851.532	C12.777.419. C18.452.398.
HYPOPHOSPHATEMIA, FAMILIAL	C18.452.648.851.647	C12.777.419. C18.452.648.
OCULOCEREBRORENAL SYNDROME •	C18.452.648.851.750	C10.496.670 C12.777.419. C16.131.77. F3.709.346.
PHOSPHORUS METABOLISM DISORDERS	C18.452.750	
PROTEIN-LOSING ENTEROPATHIES	C18.452.805	C6.405.469.
LYMPHANGIECTASIS, INTESTINAL •	C18.452.805.521	C6.405.469.
WATER-ELECTROLYTE IMBALANCE	C18.452.950	
DEHYDRATION	C18.452.950.179	
HYPERCALCEMIA	C18.452.950.340	C18.452.174.
HYPERKALEMIA	C18.452.950.396	
HYPERNATREMIA	C18.452.950.452	
HYPOCALCEMIA	C18.452.950.509	C18.452.174.
HYPOKALEMIA	C18.452.950.565	
HYPONATREMIA	C18.452.950.620	
WATER INTOXICATION	C18.452.950.932	
NUTRITION DISORDERS	C18.654	
DEFICIENCY DISEASES	C18.654.223	
AVITAMINOSIS	C18.654.223.133	
ASCORBIC ACID DEFICIENCY	C18.654.223.133.115	
SCURVY	C18.654.223.133.115.661	
VITAMIN A DEFICIENCY	C18.654.223.133.628	
VITAMIN B DEFICIENCY	C18.654.223.133.699	
CHOLINE DEFICIENCY	C18.654.223.133.699.160	
FOLIC ACID DEFICIENCY	C18.654.223.133.699.308	
PELLAGRA	C18.654.223.133.699.529	
PYRIDOXINE DEFICIENCY	C18.654.223.133.699.635	
RIBOFLAVIN DEFICIENCY	C18.654.223.133.699.713	
THIAMINE DEFICIENCY	C18.654.223.133.699.827	

NUTRITIONAL AND METABOLIC DISEASES (NON MESH)

NUTRITION DISORDERS		
DEFICIENCY DISEASES		
AVITAMINOSIS		
VITAMIN B DEFICIENCY		
THIAMINE DEFICIENCY		
BERIBERI	C18.654.223.133.699.827.223	
WERNICKE'S ENCEPHALOPATHY	C18.654.223.133.699.827.822	C10.228.140.
VITAMIN B 12 DEFICIENCY	C18.654.223.133.699.923	
ANEMIA, PERNICIOUS	C18.654.223.133.699.923.280	C15.378.71.
VITAMIN D DEFICIENCY	C18.654.223.133.770	
OSTEOMALACIA	C18.654.223.133.770.496	C5.116.198. C18.452.174.
RICKETS	C18.654.223.133.770.734	C5.116.198. C18.452.174.
VITAMIN E DEFICIENCY	C18.654.223.133.841	
STEATITIS	C18.654.223.133.841.682	C22.880
VITAMIN K DEFICIENCY	C18.654.223.133.912	C15.378.463.
MAGNESIUM DEFICIENCY	C18.654.223.439	
POTASSIUM DEFICIENCY	C18.654.223.617	
PROTEIN DEFICIENCY	C18.654.223.708	
PROTEIN-CALORIE MALNUTRITION	C18.654.223.708.626	
KWASHIORKOR	C18.654.223.708.626.505	C18.654.439.
SWAYBACK *	C18.654.223.857	C10.228.337. C22.836.886
INFANT NUTRITION DISORDERS	C18.654.439	
KWASHIORKOR	C18.654.439.505	C18.654.223.
OBESITY	C18.654.621	C23.888.220. G7.553.481.
OBESITY IN DIABETES	C18.654.621.488	C18.452.297. C19.246.681
PICKWICKIAN SYNDROME	C18.654.621.690	
PRADER-WILLI SYNDROME	C18.654.621.740	C10.496.770 C16.131.77. F3.709.346.
STARVATION	C18.654.832	

ENDOCRINE DISEASES

ENDOCRINE DISEASES	C19	
ADRENAL GLAND DISEASES	C19.53	
ADRENAL CORTEX DISEASES •	C19.53.98	
ADRENAL GLAND HYPERFUNCTION	C19.53.181	
ADRENOGENITAL SYNDROME	C19.53.181.141	C19.391.78
CUSHING'S SYNDROME	C19.53.181.367	
HYPERALDOSTERONISM	C19.53.181.604	
BARTTER'S DISEASE •	C19.53.181.604.304	
ADRENAL GLAND HYPOFUNCTION	C19.53.264	
ADDISON'S DISEASE	C19.53.264.263	
ADRENAL GLAND NEOPLASMS	C19.53.347	C4.588.322.
ADRENAL CORTEX NEOPLASMS •	C19.53.347.265	C4.588.322.
WATERHOUSE-FRIDERICHSEN SYNDROME	C19.53.904	C1.252.549.
BREAST DISEASES	C19.146	C13.371.153
BREAST NEOPLASMS	C19.146.170	C4.588.180 C13.371.153.
GYNECOMASTIA	C19.146.404	
LACTATION DISORDERS	C19.146.556	C13.371.153. C13.703.844.
CHIARI-FROMMEL SYNDROME	C19.146.556.217	C13.371.153. C13.703.844.
GALACTORRHEA •	C19.146.556.439	C13.371.153. C13.703.844.
HYPOGALACTIA •	C19.146.556.606	C13.371.153. C13.703.844.
MASTITIS	C19.146.677	C13.371.153. C13.703.844.
MASTITIS, BOVINE	C19.146.677.527	C22.196.581
DIABETES MELLITUS	C19.246	C18.452.297
ACIDOSIS, DIABETIC	C19.246.55	C18.452.76. C18.452.297.
KETOSIS, DIABETIC •	C19.246.55.502	C18.452.76. C18.452.297.
ALLOXAN DIABETES	C19.246.112	C18.452.297.
DIABETES MELLITUS, JUVENILE	C19.246.267	C18.452.297.
DIABETIC ANGIOPATHIES	C19.246.312	C14.907.320 C18.452.297.
DIABETIC RETINOPATHY	C19.246.312.382	C11.768.257 C14.907.320. C18.452.297.
DIABETIC COMA	C19.246.357	C10.597.917. C18.452.297.
HYPERGLYCEMIC HYPEROSMOLAR NONKETOTIC COMA •	C19.246.357.490	C18.452.297.
DIABETIC NEPHROPATHIES	C19.246.402	C12.777.419. C18.452.297.
DIABETIC NEUROPATHIES	C19.246.447	C10.772.267 C18.452.297.
OBESITY IN DIABETES	C19.246.681	C18.452.297. C18.654.621.
PREDIABETIC STATE	C19.246.774	C18.452.297.
PREGNANCY IN DIABETES	C19.246.820	C13.703.766 C18.452.297.
DWARFISM	C19.297	C5.116.99.
DWARFISM, PITUITARY	C19.297.312	C5.116.99. C5.116.132. C19.700.482.
INFANTILISM	C19.297.572	C19.391.482.
GONADAL DISORDERS (NON MESH)	C19.391	
ADRENOGENITAL SYNDROME	C19.391.78	C19.53.181.
FEMINIZATION	C19.391.301	
TESTICULAR FEMINIZATION	C19.391.301.699	C16.131.939.
HERMAPHRODITISM	C19.391.403	C16.131.939.
PSEUDOHERMAPHRODITISM	C19.391.403.627	C16.131.939.
HYPOGONADISM	C19.391.482	
EUNUCHISM	C19.391.482.293	
INFANTILISM	C19.391.482.489	C19.297.572
KLINEFELTER'S SYNDROME	C19.391.482.629	C16.131.939. C16.466.350.
PUBERTY, PRECOCIOUS	C19.391.693	
TURNER'S SYNDROME	C19.391.847	C16.131.939. C16.466.350.
VIRILISM	C19.391.922	
HIRSUTISM	C19.391.922.468	C17.805.305. C23.888.885.
HYPERINSULINISM	C19.458	

ENDOCRINE DISEASES
NEOPLASTIC ENDOCRINE-LIKE SYNDROMES

NEOPLASTIC ENDOCRINE-LIKE SYNDROMES	C19.576	C4.713		
PARATHYROID DISEASES	C19.642			
HYPERPARATHYROIDISM	C19.642.355			
HYPERPARATHYROIDISM, SECONDARY	C19.642.355.480			
RENAL OSTEODYSTROPHY	C19.642.355.480.645	C5.116.198.	C12.777.419.	C18.452.174.
HYPOPARATHYROIDISM	C19.642.482			
TETANY	C19.642.482.700	C10.772.900	C18.452.174.	
PARATHYROID NEOPLASMS	C19.642.713	C4.588.322.		
PITUITARY DISEASES	C19.700			
HYPERPITUITARISM	C19.700.355			
ACROMEGALY	C19.700.355.178	C5.116.132.		
GIGANTISM	C19.700.355.528	C5.116.99.	C5.116.132.	
HYPOPITUITARISM	C19.700.482			
DIABETES INSIPIDUS	C19.700.482.215	C18.452.264		
DWARFISM, PITUITARY	C19.700.482.311	C5.116.99.	C5.116.132.	C19.297.312
FROEHLICH'S SYNDROME	C19.700.482.436			
SHEEHAN'S SYNDROME *	C19.700.482.748			
SIMMONDS' DISEASE *	C19.700.482.834			
PITUITARY NEOPLASMS	C19.700.734	C4.588.322.		
PROGERIA	C19.753	C5.116.99.	C5.116.132.	
WERNER'S SYNDROME	C19.753.739			
THYROID DISEASES	C19.874			
GOITER	C19.874.283			
GOITER, ENDEMIC	C19.874.283.300			
GOITER, EXOPHTHALMIC	C19.874.283.401	C11.280.451	C19.874.397.	
GOITER, NODULAR	C19.874.283.501			
GOITER, SUBSTERNAL	C19.874.283.601			
HYPERTHYROIDISM	C19.874.397			
GOITER, EXOPHTHALMIC	C19.874.397.367	C11.280.451	C19.874.283.	
THYROID CRISIS	C19.874.397.789			
HYPOTHYROIDISM	C19.874.482			
CRETINISM	C19.874.482.281	C5.116.99.	C5.116.132.	
MYXEDEMA	C19.874.482.638			
THYROID NEOPLASMS	C19.874.788	C4.588.322.		
THYROIDITIS	C19.874.871			
THYROIDITIS, LYMPHOMATOUS	C19.874.871.706			
TUBERCULOSIS, ENDOCRINE	C19.927	C1.252.40.		

IMMUNOLOGIC DISEASES

IMMUNOLOGIC DISEASES	C20				
AUTOIMMUNE DISEASES	C20.111				
ANEMIA, HEMOLYTIC, AUTOIMMUNE	C20.111.196	C15.378.71.			
ENCEPHALOMYELITIS, ALLERGIC	C20.111.489	C10.228.337.	C10.228.440.		
BLOOD GROUP INCOMPATIBILITY	C20.188	C15.378.71.			
ERYTHROBLASTOSIS, FETAL	C20.188.413	C15.378.71.	C16.614.304		
KERNICTERUS	C20.188.413.502	C10.228.140.	C15.378.71.	C16.614.304.	C23.888.498. F3.709.346.
HOMOLOGOUS WASTING DISEASE	C20.452				
HYPERSENSITIVITY	C20.543				
DRUG HYPERSENSITIVITY	C20.543.206				
DERMATITIS MEDICAMENTOSA	C20.543.206.380	C17.174.380	C21.613.276.		
EPIDERMAL NECROLYSIS, TOXIC	C20.543.206.380.410	C17.174.380.	C21.613.276.		
FOOD HYPERSENSITIVITY	C20.543.309				
HYPERSENSITIVITY, DELAYED	C20.543.418	G4.610.143.			
DERMATITIS, CONTACT	C20.543.418.380	C17.174.255			
DIAPER RASH	C20.543.418.380.299	C17.174.255.			
POISON IVY DERMATITIS	C20.543.418.380.696	C17.174.255.			
HYPERSENSITIVITY, IMMEDIATE	C20.543.480				
ANAPHYLAXIS	C20.543.480.99				
ARTHUS PHENOMENON	C20.543.480.186				
DERMATITIS, ATOPIC	C20.543.480.343	C17.174.193			
ECZEMA	C20.543.480.343.399	C17.174.193.			
RESPIRATORY HYPERSENSITIVITY	C20.543.480.680	C8.674			
ASTHMA	C20.543.480.680.95	C8.127.108	C8.674.95		
ALVEOLITIS, EXTRINSIC ALLERGIC	C20.543.480.680.195	C8.674.55			
BIRD FANCIER'S LUNG •	C20.543.480.680.195.125	C8.674.55.	C21.447.125		
FARMER'S LUNG	C20.543.480.680.365	C8.674.55.	C21.447.80.		
HAY FEVER	C20.543.480.680.425	C8.674.425	C9.603.407		
SERUM SICKNESS	C20.543.480.770				
URTICARIA	C20.543.480.904	C17.174.193.			
ANGIONEUROTIC EDEMA	C20.543.480.904.282	C14.907.79	C17.174.193.		
PHOTOSENSITIZATION	C20.543.667	C17.608.555			
SHWARTZMAN PHENOMENON	C20.543.793				
WISSLER'S SYNDROME	C20.543.928	C5.550.114.	C5.799.825.	C17.257.823	
IMMUNE COMPLEX DISEASE	C20.610				
IMMUNOLOGIC DEFICIENCY SYNDROMES	C20.673				
AGAMMAGLOBULINEMIA	C20.673.88	C15.378.147.			
ALDRICH SYNDROME	C20.673.162	C15.378.463.	C15.378.463.	C17.827.187	
ANTIBODY DEFICIENCY SYNDROME •	C20.673.248				
ATAXIA TELANGIECTASIA	C20.673.290	C10.228.140.	C10.597.559.	C14.907.823.	
DIGEORGE SYNDROME •	C20.673.340				
DYSGAMMAGLOBULINEMIA •	C20.673.430	C15.378.147.			
LYMPHOPENIA	C20.673.627	C15.378.553.			
PHAGOCYTE BACTERICIDAL DYSFUNCTION	C20.673.774	C15.378.553.			
CHEDIAK-HIGASHI SYNDROME	C20.673.774.257	C15.378.553.			
ALEUTIAN MINK DISEASE	C20.673.774.257.270	C2.839.91	C22.62		
GRANULOMATOUS DISEASE, CHRONIC •	C20.673.774.535	C15.378.553.			
JOB'S SYNDROME •	C20.673.774.535.500	C15.378.553.			
PARAPROTEINEMIAS	C20.780	C15.378.147.			
AMYLOIDOSIS	C20.780.100	C18.452.648.	C15.378.147.		
HEAVY CHAIN DISEASE	C20.780.490	C15.378.147.	C15.378.147.		
MACROGLOBULINEMIA	C20.780.630	C15.378.147.			
PURPURA, HYPERGLOBULINEMIC	C20.780.630.790	C15.378.147.	C15.378.463.		
MULTIPLE MYELOMA	C20.780.650	C4.557.386.	C15.378.147.		

INJURY, OCCUPATIONAL DIS, POISONING (NON MESH)

INJURY, OCCUPATIONAL DIS, POISONING (NON MESH)	C21			
OCCUPATIONAL DISEASES	C21.447			
AGRICULTURAL WORKERS' DISEASES	C21.447.80			
FARMER'S LUNG	C21.447.80.365	C8.674.55.	C20.543.480.	
SILO FILLER'S DISEASE •	C21.447.80.752	C8.381.846		
BIRD FANCIER'S LUNG •	C21.447.125	C8.674.55.	C20.543.480.	
DECOMPRESSION SICKNESS	C21.447.248			
INERT GAS NARCOSIS	C21.447.426	C10.597.917.	C21.613.455.	
LABORATORY INFECTION	C21.447.506	C1.539.503		
LEAD POISONING	C21.447.571	C21.613.589		
OCCUPATIONAL DERMATITIS	C21.447.697	C17.174.697		
PNEUMOCONIOSIS	C21.447.800	C8.381.655		
ASBESTOSIS	C21.447.800.127	C8.381.655.		
BAGASSOSIS •	C21.447.800.219	C8.381.655.		
BYSSINOSIS	C21.447.800.323	C8.381.655.		
CAPLAN'S SYNDROME	C21.447.800.409	C5.550.114.	C5.799.114.	C8.381.655.
SILICOSIS	C21.447.800.834	C8.381.655.		
ANTHRACOSILICOSIS	C21.447.800.834.201	C8.381.655.		
SILICOTUBERCULOSIS	C21.447.800.834.752	C1.252.40.	C8.381.655.	C8.381.922. C8.730.939.
POISONING	C21.613			
ALCOHOLIC INTOXICATION	C21.613.53			
ALCOHOLISM	C21.613.53.270	F3.709.597.		
PSYCHOSES, ALCOHOLIC	C21.613.53.270.630	F3.709.818.		
DELIRIUM TREMENS •	C21.613.53.270.630.290	F3.709.818.		
KORSAKOFF'S SYNDROME	C21.613.53.270.630.587	F3.709.818.		
BITES AND STINGS	C21.613.127	C21.866.153		
ARACHNIDISM	C21.613.127.141			
INSECT BITES AND STINGS	C21.613.127.441			
SNAKE BITES	C21.613.127.722			
TICK TOXICOSES	C21.613.127.857			
TICK PARALYSIS •	C21.613.127.857.707			
CADMIUM POISONING	C21.613.165			
CARBON TETRACHLORIDE POISONING	C21.613.177			
DRUG TOXICOLOGY (NON MESH)	C21.613.276			
ABNORMALITIES, DRUG-INDUCED	C21.613.276.131	C16.131.42		
ARGYRIA	C21.613.276.292	C17.621.166		
DERMATITIS MEDICAMENTOSA	C21.613.276.505	C17.174.380	C20.543.206.	
EPIDERMAL NECROLYSIS, TOXIC	C21.613.276.505.410	C17.174.380.	C20.543.206.	
ERGOTISM	C21.613.327	C21.613.756.		
FLUORIDE POISONING	C21.613.380			
FOOD POISONING	C21.613.415			
BOTULISM	C21.613.415.151	C1.252.217.		
FAVISM	C21.613.415.341	C15.378.71.	C21.613.756.	
MUSHROOM POISONING	C21.613.415.551			
SALMONELLA FOOD POISONING	C21.613.415.738	C1.252.310.		
STAPHYLOCOCCAL FOOD POISONING	C21.613.415.846	C1.252.868.		
GAS POISONING	C21.613.455			
CARBON MONOXIDE POISONING	C21.613.455.245			
ILLUMINATING GAS POISONING •	C21.613.455.245.484			
INERT GAS NARCOSIS	C21.613.455.571	C10.597.917.	C21.447.426	
HEPATITIS, TOXIC	C21.613.512	C6.552.380.		
LEAD POISONING	C21.613.589	C21.447.571		
MERCURY POISONING	C21.613.647			

INJURY, OCCUPATIONAL DIS, POISONING (NON MESH)
POISONING
PLANT POISONING

PLANT POISONING	C21.613.756	
ERGOTISM	C21.613.756.262	C21.613.327
FAVISM	C21.613.756.375	C15.378.71. C21.613.415.
LATHYRISM	C21.613.756.558	
MILK SICKNESS •	C21.613.756.693	
PSYCHOSES, TOXIC	C21.613.809	F3.709.818.
WOUNDS AND INJURIES	C21.866	
ABDOMINAL INJURIES	C21.866.17	
DIAPHRAGMATIC HERNIA, TRAUMATIC	C21.866.17.258	
SPLENIC RUPTURE	C21.866.17.680	C15.604.744. C21.866.761.
STOMACH RUPTURE	C21.866.17.809	C6.405.748. C21.866.761.
ACOUSTIC TRAUMA	C21.866.34	C9.218.458.
AMPUTATION, TRAUMATIC	C21.866.62	
ARM INJURIES	C21.866.88	
FOREARM INJURIES	C21.866.88.268	
RADIUS FRACTURES	C21.866.88.268.556	C21.866.405.
ULNA FRACTURES	C21.866.88.268.807	C21.866.405.
HUMERAL FRACTURES	C21.866.88.390	C21.866.405.
SHOULDER DISLOCATION	C21.866.88.666	C21.866.289.
SHOULDER FRACTURES	C21.866.88.749	C21.866.405.
WRIST INJURIES	C21.866.88.906	
ASPHYXIA	C21.866.103	C23.240.95
ATHLETIC INJURIES	C21.866.115	
BIRTH INJURIES	C21.866.141	C16.614.131
PARALYSIS, OBSTETRIC	C21.866.141.587	C10.597.622. C16.614.131.
BITES AND STINGS	C21.866.153	C21.613.127
BITES, HUMAN •	C21.866.153.311	
BLAST INJURIES	C21.866.165	
BRAIN INJURIES, ACUTE	C21.866.184	C21.866.460.
BRAIN CONCUSSION	C21.866.184.194	C21.866.974.
EPILEPSY, TRAUMATIC	C21.866.184.411	C10.228.140.
PSYCHOSES, TRAUMATIC	C21.866.184.755	F3.709.818.
BURNS	C21.866.200	
BURNS, CHEMICAL	C21.866.200.156	
BURNS, ELECTRIC	C21.866.200.239	C21.866.324.
BURNS, INHALATION	C21.866.200.322	
EYE BURNS	C21.866.200.503	C21.866.366.
SUNBURN	C21.866.200.855	
CONTUSIONS	C21.866.248	
DISLOCATIONS	C21.866.289	
HIP DISLOCATION	C21.866.289.384	C21.866.558.
SHOULDER DISLOCATION	C21.866.289.750	C21.866.88.
DROWNING	C21.866.304	C23.240.393 G3.850.110.
ELECTRIC INJURIES	C21.866.324	
BURNS, ELECTRIC	C21.866.324.323	C21.866.200.
ESOPHAGEAL PERFORATION	C21.866.348	C6.306.468
EYE INJURIES	C21.866.366	
EYE BURNS	C21.866.366.337	C21.866.200.
EYE FOREIGN BODIES	C21.866.366.504	C21.866.392.
FOREIGN BODIES	C21.866.392	
BEZOARS	C21.866.392.183	
EYE FOREIGN BODIES	C21.866.392.421	C21.866.366.
FOREIGN BODY MIGRATION •	C21.866.392.500	
FOREIGN BODY REACTION	C21.866.392.560	C23.739.487.
FRACTURES	C21.866.405	

INJURY, OCCUPATIONAL DIS, POISONING (NON MESH)
WOUNDS AND INJURIES
FRACTURES
FEMORAL FRACTURES

FEMORAL FRACTURES	C21.866.405.207	C21.866.558.
FEMORAL NECK FRACTURES	C21.866.405.207.426	C21.866.558.
FRACTURES, CLOSED *	C21.866.405.248	
FRACTURES, OPEN *	C21.866.405.279	
FRACTURES, SPONTANEOUS	C21.866.405.310	
FRACTURES, UNUNITED	C21.866.405.341	
PSEUDARTHROSIS	C21.866.405.341.627	
HUMERAL FRACTURES	C21.866.405.410	C21.866.88.
JAW FRACTURES	C21.866.405.467	C21.866.589.
MANDIBULAR FRACTURES	C21.866.405.467.441	C21.866.589.
MAXILLARY FRACTURES	C21.866.405.467.611	C21.866.589. C21.866.589.
RADIUS FRACTURES	C21.866.405.638	C21.866.88.
COLLES' FRACTURE *	C21.866.405.638.356	
RIB FRACTURES	C21.866.405.679	C21.866.891.
SHOULDER FRACTURES	C21.866.405.727	C21.866.88.
SKULL FRACTURES	C21.866.405.762	C21.866.460.
TIBIAL FRACTURES	C21.866.405.829	C21.866.558.
TOOTH FRACTURES	C21.866.405.863	C7.793.818
CRACKED TOOTH SYNDROME *	C21.866.405.863.364	C7.793.818.
ULNA FRACTURES	C21.866.405.908	C21.866.88.
MONTEGGIA'S FRACTURE *	C21.866.405.908.547	
ZYGOMATIC FRACTURES	C21.866.405.959	C21.866.589.
FROSTBITE	C21.866.417	
CHILBLAINS *	C21.866.417.217	
IMMERSION FOOT	C21.866.417.485	C23.304.351.
TRENCH FOOT	C21.866.417.840	C23.304.351.
HAND INJURIES	C21.866.448	
FINGER INJURIES	C21.866.448.429	
HEAD INJURIES	C21.866.460	
BRAIN INJURIES, ACUTE	C21.866.460.152	C21.866.184
CEREBROSPINAL OTORRHEA	C21.866.460.254	C9.218.151
CEREBROSPINAL RHINORRHEA	C21.866.460.337	C9.603.138
PNEUMOCEPHALUS	C21.866.460.694	
SKULL FRACTURES	C21.866.460.836	C21.866.405.
HEART INJURIES	C21.866.473	C21.866.891.
HEAT EXHAUSTION	C21.866.486	
SUNSTROKE	C21.866.486.691	
IMMERSION	C21.866.522	E5.466
LEG INJURIES	C21.866.558	
FEMORAL FRACTURES	C21.866.558.276	C21.866.405.
FEMORAL NECK FRACTURES	C21.866.558.276.426	C21.866.405.
HIP DISLOCATION	C21.866.558.418	C21.866.289.
KNEE INJURIES	C21.866.558.554	
TIBIAL FRACTURES	C21.866.558.857	C21.866.405.
MAXILLOFACIAL INJURIES	C21.866.589	
FACIAL INJURIES	C21.866.589.338	
MAXILLARY FRACTURES	C21.866.589.338.445	C21.866.405. C21.866.589.
ZYGOMATIC FRACTURES	C21.866.589.338.827	C21.866.405.
MANDIBULAR INJURIES	C21.866.589.608	
JAW FRACTURES	C21.866.589.608.500	C21.866.405.
MANDIBULAR FRACTURES	C21.866.589.608.500.441	C21.866.405.
MAXILLARY FRACTURES	C21.866.589.608.500.611	C21.866.405. C21.866.589.
MOTION SICKNESS	C21.866.620	C9.218.568.
AIRSICKNESS *	C21.866.620.144	C9.218.568.
CARSICKNESS *	C21.866.620.332	C9.218.568.

INJURY, OCCUPATIONAL DIS, POISONING (NON MESH)
WOUNDS AND INJURIES
MOTION SICKNESS
SEASICKNESS

SEASICKNESS *	C21.866.620.786	C9.218.568.
NEUROSES, POST-TRAUMATIC	C21.866.647	F3.709.438.
RADIATION INJURIES	C21.866.733	G3.850.810.
LEUKEMIA, RADIATION-INDUCED	C21.866.733.345	C4.557.337. C4.682.512
NEOPLASMS, RADIATION-INDUCED	C21.866.733.476	C4.682
OSTEORADIONECROSIS *	C21.866.733.579	
RADIATION INJURIES, EXPERIMENTAL	C21.866.733.720	G3.850.810.
RADIODERMATITIS	C21.866.733.804	C17.174.826
RUPTURE	C21.866.761	
SPLENIC RUPTURE	C21.866.761.555	C15.604.744. C21.866.17.
STOMACH RUPTURE	C21.866.761.684	C6.405.748. C21.866.17.
UTERINE RUPTURE	C21.866.761.853	C13.371.852. C13.703.420.
UTERINE PERFORATION *	C21.866.761.853.500	C13.371.852.
SELF MUTILATION	C21.866.780	F3.126.792
SHOCK, TRAUMATIC	C21.866.797	C23.888.789.
SPINAL CORD INJURIES	C21.866.819	
SPINAL CORD COMPRESSION	C21.866.819.678	C10.228.854.
SPINAL INJURIES	C21.866.831	
WHIPLASH INJURIES	C21.866.831.740	
SPRAINS AND STRAINS	C21.866.844	
TENDON INJURIES	C21.866.874	
THORACIC INJURIES	C21.866.891	
HEART INJURIES	C21.866.891.375	C21.866.473
RIB FRACTURES	C21.866.891.733	C21.866.405.
TOOTH LUXATION	C21.866.909	C7.793.873
WOUND INFECTION	C21.866.951	C1.539.947
WOUNDS, NONPENETRATING	C21.866.974	
BRAIN CONCUSSION	C21.866.974.150	C21.866.184.
WOUNDS, PENETRATING	C21.866.986	
WOUNDS, GUNSHOT	C21.866.986.900	
WOUNDS, STAB	C21.866.986.950	

ANIMAL DISEASES

ANIMAL DISEASES	C22	
ABORTION, VETERINARY	C22.21	C13.703.39.
BRUCELLOSIS, BOVINE	C22.21.322	C1.252.167. C22.196.148
ACTINOBACILLOSIS	C22.39	C1.252.30.
ALEUTIAN MINK DISEASE	C22.62	C2.839.91 C20.673.774.
ANAPLASMOSIS	C22.85	C1.850.65.
BIRD DISEASES	C22.131	
AVIAN LEUKOSIS	C22.131.94	C2.782.115 C2.928.120 C4.557.337. C4.619.531.
ENTERITIS, TRANSMISSIBLE, OF TURKEYS	C22.131.220	C2.782.791.
FOWL PLAGUE	C22.131.276	C2.782.820.
FOWL POX	C22.131.321	C2.256.743.
HISTOMONIASIS	C22.131.399	C3.752.436 C22.674.710.
MALARIA, AVIAN	C22.131.498	C3.752.552.
MAREK'S DISEASE	C22.131.546	C2.256.466. C2.928.489 C4.557.386.
NEWCASTLE DISEASE	C22.131.630	C2.782.660.
POULTRY DISEASES	C22.131.728	
SYNGAMIASIS	C22.131.849	C3.335.508. C22.674.377.
TUBERCULOSIS, AVIAN	C22.131.921	C1.252.40.
BORNA DISEASE	C22.152	C2.782.74.
CAT DISEASES	C22.180	
FELINE INFECTIOUS ANEMIA *	C22.180.400	C1.850.65.
FELINE INFECTIOUS ENTERITIS	C22.180.426	C2.256.363
CATTLE DISEASES	C22.196	
BOVINE VIRUS DIARRHEA-MUCOSAL DISEASE *	C22.196.106	C2.782.167
BRUCELLOSIS, BOVINE	C22.196.148	C1.252.167. C22.21.322
EPHEMERAL FEVER	C22.196.274	C2.782.292
FREEMARTINISM	C22.196.339	G5.148.630.
INFECTIOUS BOVINE RHINOTRACHEITIS *	C22.196.429	C2.256.466.
LUMPY SKIN DISEASE	C22.196.497	C2.256.743.
MALIGNANT CATARRH	C22.196.540	C2.256.466.
MASTITIS, BOVINE	C22.196.581	C19.146.677.
PNEUMONIA, ATYPICAL INTERSTITIAL, OF CATTLE	C22.196.690	
THEILERIASIS	C22.196.831	C3.752.823 C22.674.710.
TRYPANOSOMIASIS, BOVINE	C22.196.888	C3.752.935. C22.674.710.
TUBERCULOSIS, BOVINE	C22.196.927	C1.252.40.
DOG DISEASES	C22.268	
DISTEMPER	C22.268.265	C2.782.660.
HEPATITIS, CANINE INFECTIOUS	C22.268.465	C2.256.76. C2.407.432 C6.552.380. C22.467.435.
HIP DYSPLASIA, CANINE *	C22.268.485	C16.131.621.
NEORICKETTSIOSIS HELMINTHOECA	C22.268.685	C1.850.810.
ENCEPHALITIS, EOSINOPHILIC	C22.295	
ENTEROTOXEMIA *	C22.313	C1.252.217.
ERYSIPELOTHRIX INFECTIONS	C22.331	C1.252.334
SWINE ERYSIPELAS *	C22.331.693	C1.252.334. C22.905.832
FISH DISEASES	C22.362	
FOOT-AND-MOUTH DISEASE	C22.380	C2.782.687.
FOOT ROT	C22.394	
HEARTWATER DISEASE	C22.434	C1.850.810.
HEMOGLOBINURIA, BACILLARY	C22.451	C1.252.217. C15.378.71.
HEPATITIS, ANIMAL	C22.467	C6.552.380.
HEPATITIS, VIRAL, ANIMAL	C22.467.435	C2.407 C6.552.380.

ANIMAL DISEASES
HEPATITIS, ANIMAL
HEPATITIS, VIRAL, ANIMAL
HEPATITIS, CANINE INFECTIOUS

HEPATITIS, CANINE INFECTIOUS	C22.467.435.442	C2.256.76. C22.268.465	C2.407.432	C6.552.380.
RIFT VALLEY FEVER	C22.467.435.815	C2.407.810	C2.782.74.	C6.552.380.
HORSE DISEASES	C22.488			
AFRICAN HORSESICKNESS	C22.488.88	C2.782.791.		
EQUINE INFECTIOUS ANEMIA	C22.488.304	C2.782.327	C2.839.375	
GLANDERS	C22.488.409	C1.252.739.		
HABRONEMIASIS	C22.488.489	C3.335.508.	C22.674.377.	
LYMPHANGITIS, EPIZOOTIC	C22.488.626	C1.703.568		
STRONGYLE INFECTIONS, EQUINE	C22.488.861	C3.335.508.	C22.674.377.	
LAMENESS, ANIMAL	C22.510	C23.888.530		
MONKEY DISEASES	C22.576			
MARBURG VIRUS DISEASE	C22.576.500	C2.782.560		
MUSCULAR DYSTROPHY, ANIMAL	C22.595			
WHITE MUSCLE DISEASE *	C22.595.740			
MYOSITIS, EOSINOPHILIC	C22.612			
MYXOMATOSIS, INFECTIOUS	C22.627	C2.256.743.		
PARASITIC DISEASES, ANIMAL (NON MESH)	C22.674			
HELMINTHIASIS, ANIMAL (NON MESH)	C22.674.377			
ASPICULARIASIS	C22.674.377.90	C3.335.508.	C22.795.295	
BUNOSTOMIASIS	C22.674.377.163	C3.335.508.		
CENURIASIS	C22.674.377.221	C3.335.190.		
DICTYOCAULIASIS	C22.674.377.315	C3.335.508.		
DIOCTOPHYMA RENALE INFECTIONS	C22.674.377.363	C3.335.508.		
FASCIOLOIDIASIS	C22.674.377.444	C3.335.865.		
HABRONEMIASIS	C22.674.377.520	C3.335.508.	C22.488.489	
MONIEZIASIS	C22.674.377.656	C3.335.190.		
STRONGYLE INFECTIONS, EQUINE	C22.674.377.840	C3.335.508.	C22.488.861	
SYNGAMIASIS	C22.674.377.894	C3.335.508.	C22.131.849	
PROTOZOAN INFECTIONS, ANIMAL (NON MESH)	C22.674.710			
BABESIASIS	C22.674.710.122	C3.752.113		
BESNOITIASIS	C22.674.710.199	C3.752.181		
HISTOMONIASIS	C22.674.710.432	C3.752.436	C22.131.399	
THEILERIASIS	C22.674.710.735	C3.752.823	C22.196.831	
CORRIDOR DISEASE *	C22.674.710.735.278	C3.752.823.		
EAST COAST FEVER *	C22.674.710.735.480	C3.752.823.		
TOXOPLASMOSIS, ANIMAL	C22.674.710.817	C3.752.865.		
TRYPANOSOMIASIS, BOVINE	C22.674.710.896	C3.752.935.	C22.196.888	
PARATUBERCULOSIS	C22.688	C1.252.40.		
PARTURIENT PARESIS	C22.695			
PSEUDORABIES	C22.742	C2.256.466.		
RINDERPEST	C22.780	C2.782.660.		
RODENT DISEASES	C22.795			
ASPICULARIASIS	C22.795.295	C3.335.508.	C22.674.377.	
SALMONELLA INFECTIONS, ANIMAL	C22.812	C1.252.310.		
SHEEP DISEASES	C22.836			
BLUE TONGUE	C22.836.120	C2.782.791.		
ECTHYMA, CONTAGIOUS	C22.836.259	C2.256.743.		
LOUPING ILL	C22.836.435	C2.782.74.		
LUMPY WOOL DISEASE *	C22.836.491	C1.703.295.	C17.838.208.	
NAIROBI SHEEP DISEASE	C22.836.583	C2.782.74.		
PNEUMONIA, PROGRESSIVE INTERSTITIAL, OF SHEEP	C22.836.660	C2.782.710		
PULMONARY ADENOMATOSIS, OVINE	C22.836.715	C2.256.466.		

ANIMAL DISEASES
SHEEP DISEASES
SCRAPIE

SCRAPIE	C22.836.799	C2.839.766 C10.228.228. C10.228.337.
SWAYBACK •	C22.836.886	C10.228.337. C18.654.223.
STEATITIS	C22.880	C18.654.223.
SWINE DISEASES	C22.905	
AFRICAN SWINE FEVER	C22.905.72	C2.256.142
EDEMA DISEASE OF SWINE	C22.905.260	
ENCEPHALOMYELITIS, ENZOOTIC PORCINE	C22.905.323	C2.782.687.
EPIDERMITIS, EXUDATIVE OF SWINE	C22.905.382	
GASTROENTERITIS, TRANSMISSIBLE, OF SWINE	C22.905.469	C2.782.225.
HOG CHOLERA	C22.905.553	C2.782.451
SWINE ERYSIPELAS •	C22.905.832	C1.252.334. C22.331.693
SWINE VESICULAR DISEASE •	C22.905.850	C2.782.687.
VESICULAR EXANTHEMA OF SWINE	C22.905.927	C2.782.687.
ZOONOSES	C22.969	C1.539.968

SYMPTOMS AND GENERAL PATHOLOGY (NON MESH)

SYMPTOMS AND GENERAL PATHOLOGY (NON MESH)	C23			
ADHESIONS	C23.37			
ASCITES	C23.91			
CALCULI	C23.146			
COLLAGEN DISEASES	C23.200			
ARTHRITIS, RHEUMATOID	C23.200.99	C5.550.114.	C5.799.114	
ARTHRITIS, JUVENILE RHEUMATOID	C23.200.99.293	C5.550.114.	C5.799.114.	
DERMATOMYOSITIS	C23.200.241	C5.651.594.	C17.185	
LUPUS ERYTHEMATOSUS, SYSTEMIC	C23.200.436	C17.490		
PERIARTERITIS NODOSA	C23.200.567	C14.907.184.		
RHEUMATIC FEVER	C23.200.677	C1.252.890.	C5.550.114.	C5.799.825
RHEUMATISM	C23.200.732	C5.799		
SCLEREDEMA ADULTORUM	C23.200.750	C17.751		
SCLERODERMA, SYSTEMIC	C23.200.799	C17.784		
TEMPORAL ARTERITIS	C23.200.892	C14.907.184.		
WEGENER'S GRANULOMATOSIS	C23.200.910	C8.381.961 C23.484.904	C12.777.419.	C14.907.184.
DEATH	C23.240			
ASPHYXIA	C23.240.95	C21.866.103		
BRAIN DEATH	C23.240.169			
CADAVER	C23.240.224			
POSTMORTEM CHANGES	C23.240.224.617			
ADIPOCERE *	C23.240.224.617.77			
ALGOR MORTIS *	C23.240.224.617.146			
AUTOLYSIS	C23.240.224.617.236	C23.739.131		
CRUOR *	C23.240.224.617.365			
LIVOR MORTIS *	C23.240.224.617.581			
MUMMIFICATION *	C23.240.224.617.675			
RIGOR MORTIS	C23.240.224.617.839			
DEATH, SUDDEN	C23.240.322			
SUDDEN INFANT DEATH	C23.240.322.500			
DROWNING	C23.240.393	C21.866.304	G3.850.110.	
FETAL DEATH	C23.240.477	C13.703.243	N1.224.935.	
EMBRYO RESORPTION *	C23.240.477.200	C13.703.243.		
FETAL RESORPTION *	C23.240.477.300	C13.703.243.		
HOMICIDE	C23.240.571	I1.198.240.		
INFANTICIDE	C23.240.571.489	I1.198.240.		
SUICIDE	C23.240.838	F3.126.918	I1.880.735.	
THANATOLOGY *	C23.240.901			
DISEASE	C23.280	N1.407.306		
ACUTE DISEASE	C23.280.50	N1.407.306.		
CHRONIC DISEASE	C23.280.176	N1.407.306.		
CONVALESCENCE	C23.280.224	N1.407.306.		
DIATHESIS	C23.280.285	G7.265.300		
DISEASE MODELS, ANIMAL	C23.280.329			
DISEASES IN TWINS	C23.280.368			
EMERGENCIES	C23.280.420			
IATROGENIC DISEASE	C23.280.537			
RECURRENCE *	C23.280.734			
REMISSION *	C23.280.775			
STRESS	C23.280.853			
GENERAL ADAPTATION SYNDROME *	C23.280.853.442			
SYNDROME *	C23.280.900			
DISEASES OF BODY REGIONS (NON MESH)	C23.304			

SYMPTOMS AND GENERAL PATHOLOGY (NON MESH)
DISEASES OF BODY REGIONS (NON MESH)
ABDOMEN, ACUTE

ABDOMEN, ACUTE	C23.304.61	
FACIAL ASYMMETRY	C23.304.280	
FACIAL HEMIATROPHY	C23.304.280.150	
FOOT DISEASES	C23.304.351	
AINHUM	C23.304.351.81	C5.116.264.
CLUBFOOT	C23.304.351.229	C16.131.621.
FOOT DEFORMITIES, ACQUIRED	C23.304.351.372	C5.334
FLATFOOT	C23.304.351.372.347	C5.334.347
HALLUX VALGUS	C23.304.351.372.539	C5.334.539
FOOT DERMATOSES	C23.304.351.434	C17.305
TINEA PEDIS	C23.304.351.434.708	C1.703.295. C17.305.708 C17.838.208.
IMMERSION FOOT	C23.304.351.547	C21.866.417.
TARSAL TUNNEL SYNDROME	C23.304.351.821	C10.772.491.
TRENCH FOOT	C23.304.351.902	C21.866.417.
HAND DEFORMITIES, ACQUIRED	C23.304.428	C5.406
LEG LENGTH INEQUALITY	C23.304.537	C5.116.99.
MEDIASTINAL DISEASES	C23.304.612	
MEDIASTINAL CYST	C23.304.612.379	C4.182.444
MEDIASTINAL EMPHYSEMA	C23.304.612.479	C23.390.529
MEDIASTINAL NEOPLASMS	C23.304.612.579	C4.588.894.
MEDIASTINITIS	C23.304.612.679	
RETROPERITONEAL FIBROSIS	C23.304.787	
THORACIC DISEASES	C23.304.898	
DIVERTICULOSIS	C23.329	
DIVERTICULITIS	C23.329.391	
EDEMA	C23.360	
EMPHYSEMA	C23.390	
MEDIASTINAL EMPHYSEMA	C23.390.529	C23.304.612.
SUBCUTANEOUS EMPHYSEMA *	C23.390.880	
FISTULA	C23.439	
GRANULOMA	C23.484	C23.739.487.
EOSINOPHILIC GRANULOMA	C23.484.243	C5.116.391 C15.604.667.
GRANULOMA, GIANT CELL	C23.484.368	C5.500.368 C7.465.714.
GRANULOMA, LETHAL MIDLINE	C23.484.451	C9.603.352
SARCOIDOSIS	C23.484.739	
UVEOPAROTID FEVER *	C23.484.739.729	
WEGENER'S GRANULOMATOSIS	C23.484.904	C8.381.961 C12.777.419. C14.907.184. C23.200.910
GROWTH DISORDERS	C23.509	
HEMORRHAGE	C23.542	
CEREBRAL HEMORRHAGE	C23.542.115	C10.228.140. C14.907.253.
HEMATOMA, EPIDURAL	C23.542.115.336	C10.228.140. C14.907.253.
HEMATOMA, SUBDURAL	C23.542.115.462	C10.228.140. C14.907.253.
SUBARACHNOID HEMORRHAGE	C23.542.115.811	C10.228.140. C14.907.253.
ECCHYMOSIS	C23.542.202	
EPISTAXIS	C23.542.244	C9.603.261
HEMARTHROSIS	C23.542.321	C5.550.459
HEMATOCELE	C23.542.349	C12.294.287
HEMATOMA	C23.542.376	
HEMATURIA	C23.542.404	C12.777.295
HEMOPERICARDIUM *	C23.542.433	C14.280.695.
HEMOPERITONEUM	C23.542.461	C8.772.303
HEMOPTYSIS	C23.542.488	C8.381.348
HEMORRHAGE, GASTROINTESTINAL	C23.542.516	C8.405.348
HEMATEMESIS	C23.542.516.336	C8.405.348. C8.405.937.

SYMPTOMS AND GENERAL PATHOLOGY (NON MESH)
HEMORRHAGE
HEMORRHAGE, GASTROINTESTINAL
MELENA

MELENA	C23.542.516.531	C6.405.348.
PEPTIC ULCER HEMORRHAGE	C23.542.516.718	C6.405.348. C6.405.613.
HEMORRHAGE, ORAL	C23.542.544	C7.465.316
GINGIVAL HEMORRHAGE •	C23.542.544.446	C7.465.316.
HEMOTHORAX	C23.542.572	C8.528.380
HEMOPNEUMOTHORAX	C23.542.572.463	C8.528.338
HYPHEMA	C23.542.616	C11.453
RETINAL HEMORRHAGE	C23.542.810	C11.768.710
SHOCK, HEMORRHAGIC	C23.542.857	C23.888.789.
UTERINE HEMORRHAGE	C23.542.946	C13.371.852.
HEMORRHAGE, POSTPARTUM	C23.542.946.339	C13.703.420. C13.703.844.
MENORRHAGIA	C23.542.946.533	C13.371.491. C13.371.852.
METRORRHAGIA	C23.542.946.664	C13.371.852.
HEMOSIDEROSIS	C23.566	
HERNIA	C23.592	C6.405.396
PATHOLOGIC PROCESSES (NON MESH)	C23.739	
ACANTHOLYSIS •	C23.739.35	C17.816.70
ANAPLASIA	C23.739.65	C4.50
ATROPHY	C23.739.102	
AUTOLYSIS	C23.739.131	C23.240.224.
CARCINOGENESIS	C23.739.165	C4.100
COCARCINOGENESIS	C23.739.165.200	C4.100.200
CONSTRICTION, PATHOLOGIC	C23.739.220	
DILATATION, PATHOLOGIC	C23.739.275	
GLIOSIS	C23.739.362	
HYPERPLASIA	C23.739.423	
HYPERTROPHY	C23.739.451	
INFLAMMATION	C23.739.487	
ABSCESS	C23.739.487.90	C1.539.26
FOREIGN BODY REACTION	C23.739.487.351	C21.866.392.
GRANULOMA	C23.739.487.451	C23.484
SEROSITIS	C23.739.487.746	
SUPPURATION	C23.739.487.856	C1.539.26.
MALACOPLAKIA	C23.739.548	
METAPLASIA	C23.739.589	
NECROSIS	C23.739.638	
FAT NECROSIS •	C23.739.638.365	
GANGRENE	C23.739.638.395	
INFARCTION	C23.739.638.489	
ONCOLYSIS •	C23.739.638.699	
OSTEONECROSIS	C23.739.638.732	C5.116.852
FEMUR HEAD NECROSIS	C23.739.638.732.368	C5.116.852.
NEOPLASM INVASIVENESS	C23.739.650	C4.420
OSSIFICATION, PATHOLOGIC	C23.739.686	
RUPTURE, SPONTANEOUS	C23.739.789	
SCLEROSIS	C23.739.823	
TORSION	C23.739.901	
ULCER	C23.739.941	
PERIODIC DISEASE	C23.768	
POSTOPERATIVE COMPLICATIONS	C23.814	
AFFERENT LOOP SYNDROME	C23.814.66	C6.405.469.
MALIGNANT HYPERTHERMIA	C23.814.424	C23.888.189.
PAIN, POSTOPERATIVE	C23.814.533	C23.888.674.
POSTGASTRECTOMY SYNDROMES	C23.814.617	C6.405.650
DUMPING SYNDROME	C23.814.617.395	C6.405.650.

SYMPTOMS AND GENERAL PATHOLOGY (NON MESH)
POSTOPERATIVE COMPLICATIONS
POSTPERICARDIOTOMY SYNDROME

POSTPERICARDIOTOMY SYNDROME •	C23.814.668	C14.280.793
SHOCK, SURGICAL	C23.814.767	C23.888.789.
SURGICAL WOUND DEHISCENCE	C23.814.842	
SURGICAL WOUND INFECTION	C23.814.892	C1.539.947.
PROLAPSE	C23.835	
SIGNS AND SYMPTOMS (NON MESH)	C23.888	
APHONIA	C23.888.71	F3.126.867.
APPETITE DISORDERS	C23.888.102	
ANOREXIA •	C23.888.102.100	
APHAGIA •	C23.888.102.206	
PICA	C23.888.102.689	F1.145.407.
ASTHENIA	C23.888.139	
BODY TEMPERATURE CHANGES (NON MESH)	C23.888.189	
FEVER	C23.888.189.344	
FEVER OF UNKNOWN ORIGIN	C23.888.189.344.345	
MALIGNANT HYPERTHERMIA	C23.888.189.344.607	C23.814.424
HYPOTHERMIA	C23.888.189.565	
BODY WEIGHT CHANGES (NON MESH)	C23.888.220	
CACHEXIA	C23.888.220.174	
EMACIATION	C23.888.220.354	
OBESITY	C23.888.220.621	C18.654.621 G7.553.481.
THINNESS	C23.888.220.853	G7.553.481.
EYE MANIFESTATIONS	C23.888.357	C11.300
ADIE'S SYNDROME	C23.888.357.69	C10.597.704. C11.716.180 C23.888.592.
AMBLYOPIA	C23.888.357.134	C10.597.751. C11.966.73
BLEPHAROPTOSIS	C23.888.357.228	C11.338.204
DIPLOPIA	C23.888.357.361	C10.597.751. C11.966.339
HORNER'S SYNDROME	C23.888.357.499	C10.120.522 C11.600.555 C11.716.555
NYSTAGMUS	C23.888.357.654	C11.580
PAPILLEDEMA	C23.888.357.724	C11.640.710
SCOTOMA	C23.888.357.855	C10.597.751. C11.966.811
FATIGUE	C23.888.391	
JAUNDICE	C23.888.498	
HYPERBILIRUBINEMIA	C23.888.498.329	
HYPERBILIRUBINEMIA, HEREDITARY	C23.888.498.329.396	C18.452.648.
CRIGLER-NAJJAR SYNDROME •	C23.888.498.329.396.281	C18.452.648.
GILBERT'S DISEASE •	C23.888.498.329.396.528	C18.452.648.
KERNICTERUS	C23.888.498.329.585	C10.228.140. C15.378.71. C16.614.304. C20.188.413. F3.709.345.
JAUNDICE, CHRONIC IDIOPATHIC	C23.888.498.450	C18.452.648.
JAUNDICE, NEONATAL	C23.888.498.550	C16.614.555
JAUNDICE, OBSTRUCTIVE	C23.888.498.650	C6.130.687 C6.552.547
CHOLESTASIS	C23.888.498.650.347	C6.130.687. C6.552.547.
LAMENESS, ANIMAL	C23.888.530	C22.510
NEUROLOGIC MANIFESTATIONS	C23.888.592	C10.597
AGNOSIA	C23.888.592.43	C10.597.44 F3.126.185.
APRAXIA	C23.888.592.43.166	C10.597.44. F3.126.720.
GERSTMANN'S SYNDROME	C23.888.592.43.445	C10.597.44.
PHANTOM LIMB	C23.888.592.43.723	C10.597.44. C10.597.751. C23.888.592. F3.126.185.
AMNESIA	C23.888.592.77	C10.597.79 F3.126.185.
AMNESIA, RETROGRADE •	C23.888.592.77.60	C10.597.79. F3.126.185.
APHASIA	C23.888.592.114	C10.597.117 C10.597.843. F3.126.557. F3.126.867.
AGRAPHIA	C23.888.592.114.184	C10.597.117. F3.126.557.
DYSLEXIA, ACQUIRED	C23.888.592.114.354	C10.597.117. F3.126.557.

SYMPTOMS AND GENERAL PATHOLOGY (NON MESH)
SIGNS AND SYMPTOMS (NON MESH)
NEUROLOGIC MANIFESTATIONS
BLADDER, NEUROGENIC

BLADDER, NEUROGENIC	C23.888.592.162	C10.597.192 C12.777.103.
CONVULSIONS	C23.888.592.235	C10.597.266
CRYING	C23.888.592.266	F1.145.209. F1.227.507.
DECEREBRATE STATE	C23.888.592.298	C10.597.305
DELIRIUM	C23.888.592.324	C10.597.332 F3.126.185.
HALLUCINATIONS	C23.888.592.430	C10.597.439 C10.597.751. F3.126.185.
LAUGHTER	C23.888.592.509	F1.145.209. F1.470.693
MOVEMENT DISORDERS	C23.888.592.574	C10.597.559
ATAXIA	C23.888.592.574.84	C10.597.150 C10.597.559.
ATHETOSIS	C23.888.592.574.122	C10.597.559.
CATALEPSY	C23.888.592.574.196	C10.597.559. F3.126.720.
CATAPLEXY	C23.888.592.574.235	C10.597.559. F3.126.720.
CHOREA	C23.888.592.574.288	C10.597.559.
MUSCLE CRAMP	C23.888.592.574.529	C5.651.475
MUSCLE HYPOTONIA	C23.888.592.574.558	C5.651.484 C10.597.559.
MUSCLE RIGIDITY	C23.888.592.574.567	C5.651.504 C10.597.559.
MUSCLE SPASTICITY	C23.888.592.574.573	C5.651.512 C10.597.559.
MYOCLONUS	C23.888.592.574.608	C5.651.536 C10.597.559.
PARKINSONISM, SYMPTOMATIC	C23.888.592.574.681	C10.597.559.
TIC	C23.888.592.574.837	C10.597.559. F3.126.720.
TORTICOLLIS	C23.888.592.574.879	C5.651.925 C10.597.559.
TREMOR	C23.888.592.574.921	C10.597.559.
PARALYSIS	C23.888.592.636	C10.597.622
HEMIPLEGIA	C23.888.592.636.312	C10.597.622.
PARALYSIS, SPASTIC	C23.888.592.636.537	C10.597.622.
PARAPLEGIA	C23.888.592.636.637	C10.597.622.
QUADRIPLEGIA	C23.888.592.636.786	C10.597.622.
REFLEX, ABNORMAL	C23.888.592.717	C10.597.704 E1.236.563. E1.706.592.
ADIE'S SYNDROME	C23.888.592.717.180	C10.597.704. C11.716.180 C23.888.357.
BABINSKI REFLEX *	C23.888.592.717.384	C10.597.704. E1.236.563. E1.706.592.
SENSATION DISORDERS (NON MESH)	C23.888.592.763	C10.597.751
HYPERESTHESIA	C23.888.592.763.312	C10.597.751.
HYPESTHESIA	C23.888.592.763.397	C10.597.751.
PARESTHESIA	C23.888.592.763.587	C10.597.751.
PHANTOM LIMB	C23.888.592.763.680	C10.597.44. C10.597.751. C23.888.592. F3.126.185.
RESTLESS LEGS	C23.888.592.763.812	C10.597.751.
SLEEP DISORDERS	C23.888.592.796	C10.597.785 F3.126.821
HYPERSOMNIA *	C23.888.592.796.200	C10.597.785. F3.126.821.
INSOMNIA	C23.888.592.796.367	C10.597.785. F3.126.821.
NARCOLEPSY	C23.888.592.796.557	C10.597.785. F3.126.821.
SOMNAMBULISM	C23.888.592.796.800	C10.597.785. F1.393.282. F3.407.282.
SPASM	C23.888.592.826	C10.597.816
TRISMUS	C23.888.592.826.802	C10.597.816.
SPEECH DISORDERS	C23.888.592.852	C10.597.843 F3.126.867
MUTISM	C23.888.592.852.469	C10.597.843. F3.126.867.
STUTTERING	C23.888.592.852.769	C10.597.843. F3.126.867.
UNCONSCIOUSNESS	C23.888.592.925	C10.597.917
COMA	C23.888.592.925.273	C10.597.917.
SYNCOPE	C23.888.592.925.777	
VERTIGO	C23.888.592.958	C9.218.568. C10.597.951
ORAL MANIFESTATIONS	C23.888.636	C7.465.634
SIALORRHEA	C23.888.636.600	C7.465.815.
XEROSTOMIA	C23.888.636.825	C7.465.815.
PAIN	C23.888.674	F2.830.816. G11.561.796.

SYMPTOMS AND GENERAL PATHOLOGY (NON MESH)
SIGNS AND SYMPTOMS (NON MESH)
PAIN
BACKACHE

BACKACHE	C23.888.674.107	
LUMBAGO •	C23.888.674.107.519	
COLIC	C23.888.674.216	
GLOSSALGIA	C23.888.674.363	C7.465.910.
GLOSSODYNIA •	C23.888.674.363.447	C7.465.910.
HEADACHE	C23.888.674.429	
MIGRAINE	C23.888.674.429.458	C10.228.140.
VASCULAR HEADACHE •	C23.888.674.429.814	C10.228.140. C14.907.253.
NEURALGIA	C23.888.674.589	C10.772.537
PAIN, INTRACTABLE	C23.888.674.666	
PAIN, POSTOPERATIVE	C23.888.674.722	C23.814.533
TOOTHACHE	C23.888.674.905	C7.793.929
SHOCK	C23.888.789	
SHOCK, CARDIOGENIC	C23.888.789.488	C14.280.211.
SHOCK, HEMORRHAGIC	C23.888.789.630	C23.542.857
SHOCK, SEPTIC	C23.888.789.680	
SHOCK, SURGICAL	C23.888.789.701	C23.814.767
SHOCK, TRAUMATIC	C23.888.789.843	C21.866.797
SIGNS AND SYMPTOMS, DIGESTIVE (NON MESH)	C23.888.821	
AEROPHAGY	C23.888.821.61	F3.126.36
DYSPEPSIA	C23.888.821.236	
ERUCTATION	C23.888.821.297	
FLATULENCE	C23.888.821.360	
GAGGING •	C23.888.821.414	G11.561.730.
HALITOSIS	C23.888.821.475	
HEARTBURN	C23.888.821.525	
HICCUP	C23.888.821.578	
NAUSEA	C23.888.821.712	
VOMITING	C23.888.821.937	C6.405.937
SIGNS AND SYMPTOMS, RESPIRATORY (NON MESH)	C23.888.852	
ANOXIA	C23.888.852.79	
ALTITUDE SICKNESS •	C23.888.852.79.189	
ANOXEMIA	C23.888.852.79.367	
APNEA	C23.888.852.130	C8.618.85
CHEYNE-STOKES RESPIRATION •	C23.888.852.227	C8.618.182
COUGH	C23.888.852.293	C8.618.248
DYSPNEA	C23.888.852.371	C8.618.328
DYSPNEA, PAROXYSMAL	C23.888.852.371.396	C8.618.328. C14.280.434.
HOARSENESS	C23.888.852.490	C8.618.445
HYPERCAPNIA	C23.888.852.544	C8.618.846.
HYPERVENTILATION	C23.888.852.591	C8.618.501
HYPOVENTILATION	C23.888.852.638	C8.618.846.
MOUTH BREATHING	C23.888.852.749	C8.618.659
SKIN MANIFESTATIONS	C23.888.885	C17.871
BLISTER	C23.888.885.118	C17.816.187
CICATRIX	C23.888.885.212	A10.424.351
KELOID	C23.888.885.212.501	C17.405
CYANOSIS	C23.888.885.284	
ERYTHEMA	C23.888.885.385	C17.229
HIRSUTISM	C23.888.885.496	C17.805.305. C19.391.922.
HYPERHIDROSIS	C23.888.885.520	C17.805.843.
HYPOHIDROSIS	C23.888.885.540	C17.805.843.
PALLOR	C23.888.885.667	

SYMPTOMS AND GENERAL PATHOLOGY (NON MESH)
SIGNS AND SYMPTOMS (NON MESH)
SKIN MANIFESTATIONS
PIGMENTATION DISORDERS

PIGMENTATION DISORDERS	**C23.888.885.746**	**C17.821**
PRURITUS	**C23.888.885.821**	**C17.685**

INORGANIC CHEMICALS (NON MESH)

INORGANIC CHEMICALS (NON MESH)	D1				
ACIDS	D1.29				
ACIDS, NONCARBOXYLIC (NON MESH)	D1.29.260				
BORIC ACIDS	D1.29.260.93	D1.125.234			
BORINIC ACIDS	D1.29.260.118	D1.125.317			
BORONIC ACIDS	D1.29.260.143	D1.125.483			
HYDROCHLORIC ACID	D1.29.260.326	D1.396.343.			
HYDROFLUORIC ACID	D1.29.260.351	D1.396.514.			
HYPOCHLOROUS ACIDS	D1.29.260.365	D1.396.343.	D1.655.498.		
SODIUM HYPOCHLORITE	D1.29.260.365.700	D1.396.343.	D1.552.528.	D1.655.498.	
PERCHLORIC ACIDS	D1.29.260.494	D1.396.343.	D1.655.498.		
PERIODIC ACIDS	D1.29.260.520	D1.396.661.	D1.655.498.		
PHOSPHINIC ACIDS	D1.29.260.553	D1.696.429			
PHOSPHINOUS ACIDS	D1.29.260.578	D1.696.467			
PHOSPHONIC ACIDS	D1.29.260.604	D1.696.506			
PHOSPHONOUS ACIDS	D1.29.260.629	D1.696.544			
PHOSPHORIC ACIDS	D1.29.260.654	D1.696.620			
PHOSPHOROUS ACIDS	D1.29.260.679	D1.696.658			
PYROPHOSPHORIC ACIDS	D1.29.260.735	D1.696.841			
SULFENIC ACIDS	D1.29.260.814	D1.877.481			
SULFINIC ACIDS	D1.29.260.839	D1.877.564			
THIOSULFINIC ACIDS *	D1.29.260.839.704	D1.877.564.			
SULFONIC ACIDS	D1.29.260.865	D1.877.606	D2.241.866.	D2.886.610	
THIOSULFONIC ACIDS *	D1.29.260.865.704	D1.877.606.	D2.241.866.	D2.886.610.	
SULFURIC ACIDS	D1.29.260.890	D1.877.814			
SULFURIC ACID ESTERS *	D1.29.260.890.690	D1.877.814.	D2.886.650	D2.241.866.	
THIOSULFURIC ACID ESTERS *	D1.29.260.890.829	D1.877.814.	D2.886.830	D2.241.866.	
SULFUROUS ACIDS	D1.29.260.915	D1.877.855			
SULFUROUS ACID ESTERS *	D1.29.260.915.773	D1.877.855.	D2.886.660	D2.241.866.	
ARSENIC	D1.81	D1.268.67			
ARSENATES *	D1.81.209				
BISMUTH-ARSENIC COMPOUNDS	D1.81.394	D1.552.105.			
BORON	D1.125	D1.268.116	D1.937.94		
BORANES	D1.125.150				
BORIC ACIDS	D1.125.234	D1.29.260.			
BORATES	D1.125.234.317				
BORINIC ACIDS	D1.125.317	D1.29.260.			
BOROHYDRIDES	D1.125.400				
BORONIC ACIDS	D1.125.483	D1.29.260.			
CARBON	D1.154	D1.268.150			
CARBON DIOXIDE	D1.154.140	D1.655.498.			
DRY ICE	D1.154.140.394	D1.655.498.			
CARBON DISULFIDE	D1.154.203	D1.877.522.	D2.886.150		
CARBON ISOTOPES	D1.154.266	D1.496.123			
CARBON MONOXIDE	D1.154.328	D1.655.498.			
CARBON RADIOISOTOPES	D1.154.391	D1.496.123.	D1.496.749.		
CARBONATES	D1.154.453	D1.248.497.			
BICARBONATES	D1.154.453.183				
CALCIUM CARBONATE	D1.154.453.325	D1.552.539.			
CARBONIC ACID *	D1.154.453.453				
GRAPHITE *	D1.154.640				
ELECTROLYTES	D1.248				
IONS	D1.248.497				
ANIONS	D1.248.497.158				
ASTATINE	D1.248.497.158.75	D1.287.110	D1.396.129		

* INDICATES MINOR DESCRIPTOR

INORGANIC CHEMICALS (NON MESH)
ELECTROLYTES
IONS
ANIONS
BROMINE

BROMINE	D1.248.497.158.129	D1.268.125	D1.396.237	D1.937.123	
BROMATES *	D1.248.497.158.129.237	D1.396.237.	D1.655.498.		
BROMIDES	D1.248.497.158.129.404	D1.396.237.			
CARBONATES	D1.248.497.158.165	D1.154.453			
CHLORINE	D1.248.497.158.210	D1.268.184	D1.396.343		
CHLORATES	D1.248.497.158.210.260	D1.396.343.	D1.655.498.		
CHLORIDES	D1.248.497.158.210.427	D1.396.343.			
CYANATES	D1.248.497.158.262	D1.620.242			
THIOCYANATES	D1.248.497.158.262.703	D1.620.242.	D1.877.909	D2.241.866.	D6.347.789.
CYANIDES	D1.248.497.158.291	D1.620.305			
FLUORINE	D1.248.497.158.385	D1.268.314	D1.396.514	D1.937.338	
FLUORIDES	D1.248.497.158.385.432	D1.396.514.			
HYDROXIDES	D1.248.497.158.459	D1.455			
IODINE	D1.248.497.158.507	D1.268.438	D1.396.661	D1.937.428	
IODATES *	D1.248.497.158.507.412	D1.396.661.	D1.655.498.		
IODIDES	D1.248.497.158.507.579	D1.396.661.			
NITRATES	D1.248.497.158.606	D1.620.754.	D1.655.498.		
NITRITES	D1.248.497.158.635	D1.620.754.	D1.655.498.		
OXYGEN	D1.248.497.158.680	D1.268.632	D1.655		
OXIDES	D1.248.497.158.680.582	D1.655.498			
SUPEROXIDE *	D1.248.497.158.680.750	D1.655.498.			
PHOSPHATES	D1.248.497.158.730	D1.696.620.			
PYROPHOSPHATES	D1.248.497.158.730.635	D1.696.841.			
SULFATES	D1.248.497.158.845	D1.877.814.			
THIOSULFATES	D1.248.497.158.845.703	D1.877.814.			
SULFIDES	D1.248.497.158.874	D1.877.522			
DISULFIDES	D1.248.497.158.874.390	D1.877.522.			
SULFITES	D1.248.497.158.904	D1.877.855.			
CATIONS, DIVALENT	D1.248.497.333				
BARIUM	D1.248.497.333.95	D1.268.83	D1.552.539.		
BERYLLIUM	D1.248.497.333.140	D1.268.93	D1.552.539.		
CADMIUM	D1.248.497.333.199	D1.268.134	D1.552.129		
CALCIUM	D1.248.497.333.241	D1.268.141	D1.552.539.		
COPPER	D1.248.497.333.318	D1.248.497.	D1.268.219	D1.552.199	D1.937.241
IRON	D1.248.497.333.496	D1.268.451	D1.552.412	D1.937.455	
MAGNESIUM	D1.248.497.333.563	D1.268.513	D1.552.539.	D1.937.507	
MERCURY	D1.248.497.333.616	D1.268.536	D1.552.504		
RADIUM	D1.248.497.333.763	D1.287.777	D1.552.539.		
STRONTIUM	D1.248.497.333.850	D1.268.831	D1.552.539.	D1.937.825	
ZINC	D1.248.497.333.949	D1.268.967	D1.552.966	D1.937.961	
CATIONS, MONOVALENT	D1.248.497.459				
CESIUM	D1.248.497.459.134	D1.268.173	D1.552.528.		
COPPER	D1.248.497.459.201	D1.248.497.	D1.268.219	D1.552.199	D1.937.241
FRANCIUM	D1.248.497.459.321	D1.287.380	D1.552.528.		
GOLD	D1.248.497.459.381	D1.268.357	D1.552.322		
HYDROGEN	D1.248.497.459.451	D1.268.406	D1.435		
LITHIUM	D1.248.497.459.537	D1.268.495	D1.552.528.	D15.236.872.	
POTASSIUM	D1.248.497.459.683	D1.268.692	D1.552.528.		
RUBIDIUM	D1.248.497.459.764	D1.268.752	D1.552.528.	D1.937.716	
SILVER	D1.248.497.459.824	D1.268.803	D1.552.804		
SODIUM	D1.248.497.459.874	D1.268.814	D1.552.528.		
ELEMENTS	D1.268				
ALUMINUM	D1.268.29	D1.552.45			

INORGANIC CHEMICALS (NON MESH)
ELEMENTS
ANTIMONY

ANTIMONY	D1.268.49	D1.552.70
ARGON	D1.268.60	D1.362.641.
ARSENIC	D1.268.67	D1.81
BARIUM	D1.268.83	D1.248.497. D1.552.539.
BERYLLIUM	D1.268.93	D1.248.497. D1.552.539.
BISMUTH	D1.268.103	D1.552.105
BORON	D1.268.116	D1.125 D1.937.94
BROMINE	D1.268.125	D1.248.497. D1.396.237 D1.937.123
CADMIUM	D1.268.134	D1.248.497. D1.552.129
CALCIUM	D1.268.141	D1.248.497. D1.552.539.
CARBON	D1.268.150	D1.154
CERIUM	D1.268.167	D1.552.550.
CESIUM	D1.268.173	D1.248.497. D1.552.528.
CHLORINE	D1.268.184	D1.248.497. D1.396.343
CHROMIUM	D1.268.195	D1.552.165 D1.937.177
COBALT	D1.268.206	D1.552.181 D1.937.208
COPPER	D1.268.219	D1.248.497. D1.248.497. D1.552.199 D1.937.241
DYSPROSIUM	D1.268.260	D1.552.550.
ERBIUM	D1.268.282	D1.552.550.
EUROPIUM	D1.268.294	D1.552.550.
FLUORINE	D1.268.314	D1.248.497. D1.396.514 D1.937.338
GADOLINIUM	D1.268.327	D1.552.550.
GALLIUM	D1.268.334	D1.552.289
GERMANIUM	D1.268.345	D1.552.305
GOLD	D1.268.357	D1.248.497. D1.552.322
HAFNIUM	D1.268.367	D1.552.337
HELIUM	D1.268.378	D1.362.641.
HOLMIUM	D1.268.394	D1.552.550.
HYDROGEN	D1.268.406	D1.248.497. D1.435
INDIUM	D1.268.424	D1.552.381
IODINE	D1.268.438	D1.248.497. D1.396.661 D1.937.428
IRIDIUM	D1.268.445	D1.552.401
IRON	D1.268.451	D1.248.497. D1.552.412 D1.937.455
KRYPTON	D1.268.465	D1.362.641.
LANTHANUM	D1.268.473	D1.552.550.
LEAD	D1.268.481	D1.552.435
LITHIUM	D1.268.495	D1.248.497. D1.552.528. D15.236.872.
LUTETIUM	D1.268.504	D1.552.550.
MAGNESIUM	D1.268.513	D1.248.497. D1.552.539. D1.937.507
MANGANESE	D1.268.521	D1.552.484 D1.937.535
MERCURY	D1.268.536	D1.248.497. D1.552.504
MOLYBDENUM	D1.268.554	D1.552.571 D1.937.582
NEODYMIUM	D1.268.572	D1.552.550.
NEON	D1.268.578	D1.362.641.
NICKEL	D1.268.591	D1.552.601
NIOBIUM	D1.268.598	D1.552.613
NITROGEN	D1.268.604	D1.620
OSMIUM	D1.268.622	D1.552.636
OXYGEN	D1.268.632	D1.248.497. D1.655
PALLADIUM	D1.268.640	D1.552.653
PHOSPHORUS	D1.268.666	D1.696
PLATINUM	D1.268.679	D1.552.691
POTASSIUM	D1.268.692	D1.248.497. D1.552.528.
PRASEODYMIUM	D1.268.699	D1.552.550.

INORGANIC CHEMICALS (NON MESH)
ELEMENTS
RHENIUM

RHENIUM	D1.268.735	D1.552.740
RHODIUM	D1.268.742	D1.552.752
RUBIDIUM	D1.268.752	D1.248.497. D1.552.528. D1.937.716
RUTHENIUM	D1.268.758	D1.552.767
SAMARIUM	D1.268.766	D1.552.550.
SCANDIUM	D1.268.774	D1.552.782
SELENIUM	D1.268.784	D1.811 D1.937.750
SILICON	D1.268.796	D1.836 D1.937.782
SILVER	D1.268.803	D1.248.497. D1.552.804
SODIUM	D1.268.814	D1.248.497. D1.552.528.
STRONTIUM	D1.268.831	D1.248.497. D1.552.539. D1.937.825
SULFUR	D1.268.842	D1.877
TANTALUM	D1.268.854	D1.552.842
TELLURIUM	D1.268.862	D1.904
TERBIUM	D1.268.869	D1.552.550.
THALLIUM	D1.268.877	D1.552.858
THULIUM	D1.268.887	D1.552.550.
TIN	D1.268.895	D1.552.875
TITANIUM	D1.268.902	D1.552.887
TUNGSTEN	D1.268.922	D1.552.912 D1.937.888
VANADIUM	D1.268.936	D1.552.931 D1.937.922
XENON	D1.268.954	D1.362.641.
YTTERBIUM	D1.268.961	D1.552.550.
ZINC	D1.268.967	D1.248.497. D1.552.966 D1.937.961
ZIRCONIUM	D1.268.973	D1.552.977
ELEMENTS, RADIOACTIVE (NON MESH)	D1.287	
ACTINIUM	D1.287.33	D1.552.517.
AMERICIUM	D1.287.67	D1.552.517.
ASTATINE	D1.287.110	D1.248.497. D1.396.129
BERKELIUM	D1.287.143	D1.552.517.
CALIFORNIUM	D1.287.183	D1.552.517.
CURIUM	D1.287.246	D1.552.517.
EINSTEINIUM	D1.287.302	D1.552.517.
FERMIUM	D1.287.349	D1.552.517.
FRANCIUM	D1.287.380	D1.248.497. D1.552.528.
LAWRENCIUM	D1.287.474	D1.552.517.
MENDELEVIUM	D1.287.519	D1.552.517.
NEPTUNIUM	D1.287.569	D1.552.517.
NOBELIUM	D1.287.597	D1.552.517.
PLUTONIUM	D1.287.663	D1.552.517.
POLONIUM	D1.287.687	D1.725
PROMETHIUM	D1.287.718	D1.552.550.
PROTACTINIUM	D1.287.741	D1.552.517.
RADIUM	D1.287.777	D1.248.497. D1.552.539.
RADON	D1.287.798	D1.362.641.
TECHNETIUM	D1.287.877	D1.552.850
THORIUM	D1.287.906	D1.552.517.
URANIUM	D1.287.948	D1.552.517.
FREE RADICALS	D1.339	D2.389
GASES	D1.362	
GASES, RARE	D1.362.641	
ARGON	D1.362.641.113	D1.268.60
HELIUM	D1.362.641.352	D1.268.378
KRYPTON	D1.362.641.468	D1.268.465
NEON	D1.362.641.592	D1.268.578

INORGANIC CHEMICALS (NON MESH)
GASES
GASES, RARE
RADON

RADON	D1.362.641.745	D1.287.798
XENON	D1.362.641.918	D1.268.954
XENON ISOTOPES	D1.362.641.918.400	D1.496.920
XENON RADIOISOTOPES	D1.362.641.918.700	D1.496.749. D1.496.920.
HALOGENS	D1.396	
ASTATINE	D1.396.129	D1.248.497. D1.287.116
BROMINE	D1.396.237	D1.248.497. D1.268.125 D1.937.123
BROMATES *	D1.396.237.237	D1.248.497. D1.655.498.
BROMIDES	D1.396.237.404	D1.248.497.
CYANOGEN BROMIDE	D1.396.237.404.367	D1.620.367
CHLORINE	D1.396.343	D1.248.497. D1.268.184
CHLORATES	D1.396.343.177	D1.248.497. D1.655.498.
CHLORIDES	D1.396.343.260	D1.248.497.
AMMONIUM CHLORIDE	D1.396.343.260.126	D1.620.89.
CALCIUM CHLORIDE	D1.396.343.260.275	D1.552.539.
POTASSIUM CHLORIDE	D1.396.343.260.668	D1.552.528.
SODIUM CHLORIDE	D1.396.343.260.824	D1.552.528. J1.341.241.
SALINE SOLUTION, HYPERTONIC *	D1.396.343.260.824.800	D1.552.528. D26.394.225.
HYDROCHLORIC ACID	D1.396.343.475	D1.29.260.
HYPOCHLOROUS ACIDS	D1.396.343.490	D1.29.260. D1.655.498.
SODIUM HYPOCHLORITE	D1.396.343.490.700	D1.552.528. D1.655.498. D1.29.260.
PERCHLORIC ACIDS	D1.396.343.676	D1.29.260. D1.655.498.
FLUORINE	D1.396.514	D1.248.497. D1.268.314 D1.937.338
FLUORIDES	D1.396.514.348	D1.248.497.
CALCIUM FLUORIDE	D1.396.514.348.325	D1.552.539.
SODIUM FLUORIDE *	D1.396.514.348.800	D1.552.528. D25.223.432.
ACIDULATED PHOSPHATE FLUORIDE *	D1.396.514.348.800.100	D1.696.620. D25.223.432.
TIN FLUORIDES *	D1.396.514.348.850	D1.552.875. D25.223.432.
HYDROFLUORIC ACID	D1.396.514.559	D1.29.260.
IODINE	D1.396.661	D1.248.497. D1.268.438 D1.937.428
IODATES *	D1.396.661.317	D1.248.497. D1.655.498.
IODIDES	D1.396.661.388	D1.248.497.
POTASSIUM IODIDE	D1.396.661.388.618	D1.552.528.
IODINE ISOTOPES	D1.396.661.459	D1.496.448
IODINE RADIOISOTOPES	D1.396.661.530	D1.496.448. D1.496.749.
SERUM ALBUMIN, RADIO-IODINATED	D1.396.661.530.748	D1.496.448. D1.496.749. D12.776.34. D12.776.124.
IODIZED OILS	D1.396.661.601	D26.298.423 D10.516.627.
LIPIODOL *	D1.396.661.601.432	D10.516.627.
LIPOIODINE *	D1.396.661.601.599	D10.516.627.
IODOPHORS *	D1.396.661.650	
PERIODIC ACIDS	D1.396.661.771	D1.29.260. D1.655.498.
HYDROGEN	D1.435	D1.248.497. D1.268.406
DEUTERIUM	D1.435.256	D1.496.289
TRITIUM	D1.435.719	D1.496.749.
WATER	D1.435.863	D1.455.900 G3.230.700
HYDROXIDES	D1.455	D1.248.497.
ALKALIES	D1.455.121	
CALCIUM HYDROXIDE	D1.455.275	D1.552.539.
CAUSTICS	D1.455.384	D26.209
LYE *	D1.455.384.520	
MAGNESIUM HYDROXIDE *	D1.455.480	D1.552.539. D19.316.203. D19.316.396.
SODIUM HYDROXIDE	D1.455.824	D1.552.528.
WATER	D1.455.900	D1.435.863 G3.230.700
ISOTOPES	D1.496	

* INDICATES MINOR DESCRIPTOR

INORGANIC CHEMICALS (NON MESH)
ISOTOPES
CALCIUM ISOTOPES

CALCIUM ISOTOPES	D1.496.98	D1.552.539.
CALCIUM RADIOISOTOPES	D1.496.98.325	D1.496.749. D1.552.539.
CARBON ISOTOPES	D1.496.123	D1.154.266
CARBON RADIOISOTOPES	D1.496.123.328	D1.154.391 D1.496.749.
CERIUM ISOTOPES	D1.496.156	D1.552.550.
CERIUM RADIOISOTOPES	D1.496.156.300	D1.496.749. D1.552.550.
CESIUM ISOTOPES	D1.496.180	D1.552.528.
CESIUM RADIOISOTOPES	D1.496.180.300	D1.496.749. D1.552.528.
CHROMIUM ISOTOPES	D1.496.212	D1.552.165.
CHROMIUM RADIOISOTOPES	D1.496.212.349	D1.496.749. D1.552.165.
COBALT ISOTOPES	D1.496.239	D1.552.181.
COBALT RADIOISOTOPES	D1.496.239.354	D1.496.749. D1.552.181.
DEUTERIUM	D1.496.289	D1.435.256
GALLIUM ISOTOPES	D1.496.360	D1.552.289.
GALLIUM RADIOISOTOPES	D1.496.360.400	D1.496.749. D1.552.289.
GOLD ISOTOPES	D1.496.381	D1.552.322.
GOLD RADIOISOTOPES	D1.496.381.550	D1.496.749. D1.552.322.
GOLD COLLOID, RADIOACTIVE	D1.496.381.550.400	D1.496.749. D1.552.322.
IODINE ISOTOPES	D1.496.448	D1.396.661.
IODINE RADIOISOTOPES	D1.496.448.496	D1.396.661. D1.496.749.
SERUM ALBUMIN, RADIO-IODINATED	D1.496.448.496.748	D1.396.661. D1.496.749. D12.776.34. D12.776.124.
IRON ISOTOPES	D1.496.473	D1.552.412.
IRON RADIOISOTOPES	D1.496.473.498	D1.496.749. D1.552.412.
MERCURY ISOTOPES	D1.496.532	D1.552.504.
MERCURY RADIOISOTOPES	D1.496.532.500	D1.496.749. D1.552.504.
NITROGEN ISOTOPES	D1.496.586	D1.620.691
NITROGEN RADIOISOTOPES	D1.496.586.520	D1.496.749. D1.620.800
OXYGEN ISOTOPES	D1.496.625	D1.655.665
OXYGEN RADIOISOTOPES	D1.496.625.600	D1.496.749. D1.655.720
PHOSPHORUS ISOTOPES	D1.496.669	D1.696.696
PHOSPHORUS RADIOISOTOPES	D1.496.669.604	D1.496.749. D1.696.734
POTASSIUM ISOTOPES	D1.496.705	D1.552.528.
POTASSIUM RADIOISOTOPES	D1.496.705.700	D1.496.749. D1.552.528.
RADIOISOTOPES	D1.496.749	
CALCIUM RADIOISOTOPES	D1.496.749.113	D1.496.98. D1.552.539.
CARBON RADIOISOTOPES	D1.496.749.154	D1.154.391 D1.496.123.
CERIUM RADIOISOTOPES	D1.496.749.185	D1.496.156. D1.552.550.
CESIUM RADIOISOTOPES	D1.496.749.190	D1.496.180. D1.552.528.
CHROMIUM RADIOISOTOPES	D1.496.749.213	D1.496.212. D1.552.165.
COBALT RADIOISOTOPES	D1.496.749.256	D1.496.239. D1.552.181.
GALLIUM RADIOISOTOPES	D1.496.749.360	D1.496.360. D1.552.289.
GOLD RADIOISOTOPES	D1.496.749.410	D1.496.381. D1.552.322.
GOLD COLLOID, RADIOACTIVE	D1.496.749.410.400	D1.496.381. D1.552.322.
IODINE RADIOISOTOPES	D1.496.749.474	D1.396.661. D1.496.448.
SERUM ALBUMIN, RADIO-IODINATED	D1.496.749.474.748	D1.396.661. D1.496.448. D12.776.34. D12.776.124.
IRON RADIOISOTOPES	D1.496.749.514	D1.496.473. D1.552.412.
MERCURY RADIOISOTOPES	D1.496.749.590	D1.496.532. D1.552.504.
NITROGEN RADIOISOTOPES	D1.496.749.615	D1.496.586. D1.620.800
OXYGEN RADIOISOTOPES	D1.496.749.635	D1.496.625. D1.655.720
PHOSPHORUS RADIOISOTOPES	D1.496.749.658	D1.496.669. D1.696.734
POTASSIUM RADIOISOTOPES	D1.496.749.690	D1.496.705. D1.552.528.
RADIOACTIVE TRACERS *	D1.496.749.731	
SODIUM RADIOISOTOPES	D1.496.749.795	D1.496.807. D1.552.528.
STRONTIUM RADIOISOTOPES	D1.496.749.815	D1.496.840. D1.552.539.

INORGANIC CHEMICALS (NON MESH)
ISOTOPES
RADIOISOTOPES
SULFUR RADIOISOTOPES

SULFUR RADIOISOTOPES	D1.496.749.858	D1.496.868. D1.877.772
TRITIUM	D1.496.749.925	D1.435.719
XENON RADIOISOTOPES	D1.496.749.945	D1.362.641. D1.496.920.
YTTRIUM RADIOISOTOPES	D1.496.749.960	D1.496.943. D1.552.955.
ZINC RADIOISOTOPES	D1.496.749.980	D1.496.966. D1.552.966.
SODIUM ISOTOPES	D1.496.807	D1.552.528.
SODIUM RADIOISOTOPES	D1.496.807.800	D1.496.749. D1.552.528.
STRONTIUM ISOTOPES	D1.496.840	D1.552.539.
STRONTIUM RADIOISOTOPES	D1.496.840.685	D1.496.749. D1.552.539.
SULFUR ISOTOPES	D1.496.868	D1.877.731
SULFUR RADIOISOTOPES	D1.496.868.690	D1.496.749. D1.877.772
XENON ISOTOPES	D1.496.920	D1.362.641.
XENON RADIOISOTOPES	D1.496.920.700	D1.362.641. D1.496.749.
YTTRIUM ISOTOPES	D1.496.943	D1.552.955.
YTTRIUM RADIOISOTOPES	D1.496.943.800	D1.496.749. D1.552.955.
ZINC ISOTOPES	D1.496.966	D1.552.966.
ZINC RADIOISOTOPES	D1.496.966.800	D1.496.749. D1.552.966.
METALS	D1.552	J1.637.517
ALLOYS	D1.552.33	D25.58
CHROMIUM-COBALT ALLOYS	D1.552.33.182	D1.552.165. D1.552.181. D25.58.224 D25.339.208.
VITALLIUM *	D1.552.33.182.735	D25.58.224.
DENTAL ALLOYS	D1.552.33.291	D25.339.208
DENTAL AMALGAM	D1.552.33.291.250	D1.552.504. D1.552.804. D25.339.208.
GOLD ALLOYS	D1.552.33.533	D1.552.322. D25.58.451 D25.339.208.
STEEL *	D1.552.33.847	D25.58.807
STAINLESS STEEL	D1.552.33.847.681	D1.552.412. D25.58.807.
ALUMINUM	D1.552.45	D1.268.29
ALUM COMPOUNDS *	D1.552.45.150	D1.877.814. D26.368.233.
ALUMINUM SILICATES	D1.552.45.189	D1.836.189
BENTONITE	D1.552.45.189.222	D1.836.189.
KAOLIN	D1.552.45.189.584	D1.578.500 D1.836.189. D19.316.161. D26.394.225.
LITHIUM ALUMINUM HYDRIDE	D1.552.45.600	D1.552.528.
ANTIMONY	D1.552.70	D1.268.49
ANTIMONY POTASSIUM TARTRATE *	D1.552.70.75	D21.201.412.
ANTIMONY SODIUM GLUCONATES *	D1.552.70.95	D2.241.81. D2.241.511. D9.203.811. D21.201.412. D21.370.322
BILHARCID *	D1.552.70.125	D3.383.606. D21.201.412.
STIBOPHEN	D1.552.70.683	D21.201.412.
BISMUTH	D1.552.105	D1.268.103
BISMUTH-ARSENIC COMPOUNDS	D1.552.105.311	D1.81.394
CADMIUM	D1.552.129	D1.248.497. D1.268.134
CHROMIUM	D1.552.165	D1.268.195 D1.937.177
CHROMATES	D1.552.165.199	
POTASSIUM DICHROMATE *	D1.552.165.199.700	
CHROMIUM-COBALT ALLOYS	D1.552.165.299	D1.552.33. D1.552.181. D25.58.224 D25.339.208.
CHROMIUM ISOTOPES	D1.552.165.399	D1.496.212
CHROMIUM RADIOISOTOPES	D1.552.165.499	D1.496.212. D1.496.749.
COBALT	D1.552.181	D1.268.206 D1.937.208
CHROMIUM-COBALT ALLOYS	D1.552.181.224	D1.552.33. D1.552.165. D25.58.224 D25.339.208.
COBALT ISOTOPES	D1.552.181.354	D1.496.239
COBALT RADIOISOTOPES	D1.552.181.479	D1.496.239. D1.496.749.
COPPER	D1.552.199	D1.248.497. D1.248.497. D1.268.219 D1.937.241

* INDICATES MINOR DESCRIPTOR

INORGANIC CHEMICALS (NON MESH)
METALS
GALLIUM

GALLIUM	D1.552.289	D1.268.334
GALLIUM ISOTOPES	D1.552.289.400	D1.496.360
GALLIUM RADIOISOTOPES	D1.552.289.700	D1.496.360. D1.496.749.
GERMANIUM	D1.552.305	D1.268.345
GOLD	D1.552.322	D1.248.497. D1.268.357
AUROTHIOGLUCOSE •	D1.552.322.119	D2.691.138
GOLD ALLOYS	D1.552.322.343	D1.552.33. D25.58.451 D25.339.208.
GOLD ISOTOPES	D1.552.322.485	D1.496.381
GOLD RADIOISOTOPES	D1.552.322.530	D1.496.381. D1.496.749.
GOLD COLLOID, RADIOACTIVE	D1.552.322.530.400	D1.496.381. D1.496.749.
GOLD THIOMALATE	D1.552.322.556	D2.241.81. D2.691.426
SODIUM GOLD THIOSULFATE •	D1.552.322.850	
HAFNIUM	D1.552.337	D1.268.367
INDIUM	D1.552.381	D1.268.424
IRIDIUM	D1.552.401	D1.268.445
IRON	D1.552.412	D1.248.497. D1.268.451 D1.937.455
FERRIC COMPOUNDS •	D1.552.412.220	D19.461.543.
FERRICYANIDES	D1.552.412.288	D1.620.305.
NITROPRUSSIDE •	D1.552.412.288.500	D1.620.305. D18.162.635 D26.550.565
FERROCYANIDES	D1.552.412.344	D1.620.305.
FERROUS COMPOUNDS •	D1.552.412.370	D19.461.543.
IRON CHELATES	D1.552.412.470	
ENTEROCHELIN •	D1.552.412.470.300	D12.125.837.
IRON-DEXTRAN COMPLEX	D1.552.412.525	D19.461.543.
IRON ISOTOPES	D1.552.412.581	D1.496.473
IRON RADIOISOTOPES	D1.552.412.636	D1.496.473. D1.496.749.
STAINLESS STEEL	D1.552.412.875	D1.552.33. D25.58.807.
LEAD	D1.552.435	D1.268.481
LIGANDS	D1.552.451	D2.561
MANGANESE	D1.552.484	D1.268.521 D1.937.535
POTASSIUM PERMANGANATE	D1.552.484.618	D1.552.528.
MERCURY	D1.552.504	D1.248.497. D1.268.536
DENTAL AMALGAM	D1.552.504.291	D1.552.33. D1.552.804. D25.339.208.
MERCURY ISOTOPES	D1.552.504.617	D1.496.532
MERCURY RADIOISOTOPES	D1.552.504.700	D1.496.532. D1.496.749.
METALS, ACTINIDE	D1.552.517	
ACTINIUM	D1.552.517.42	D1.287.33
AMERICIUM	D1.552.517.86	D1.287.67
BERKELIUM	D1.552.517.150	D1.287.143
CALIFORNIUM	D1.552.517.200	D1.287.183
CURIUM	D1.552.517.272	D1.287.246
EINSTEINIUM	D1.552.517.337	D1.287.302
FERMIUM	D1.552.517.394	D1.287.349
LAWRENCIUM	D1.552.517.507	D1.287.474
MENDELEVIUM	D1.552.517.561	D1.287.519
NEPTUNIUM	D1.552.517.621	D1.287.569
NOBELIUM	D1.552.517.658	D1.287.597
PLUTONIUM	D1.552.517.734	D1.287.663
PROTACTINIUM	D1.552.517.778	D1.287.741
THORIUM	D1.552.517.889	D1.287.906
THORIUM DIOXIDE	D1.552.517.889.705	D1.655.498. D26.298.916
URANIUM	D1.552.517.940	D1.287.948
URANYL NITRATE •	D1.552.517.940.900	D1.620.754. D1.655.498.
METALS, ALKALI	D1.552.528	
CESIUM	D1.552.528.160	D1.248.497. D1.268.173

INORGANIC CHEMICALS (NON MESH)
METALS
METALS, ALKALI
CESIUM
CESIUM ISOTOPES

CESIUM ISOTOPES	D1.552.528.160.340	D1.496.180			
CESIUM RADIOISOTOPES	D1.552.528.160.400	D1.496.180.	D1.496.749.		
FRANCIUM	D1.552.528.328	D1.248.497.	D1.287.380		
LITHIUM	D1.552.528.480	D1.248.497.	D1.268.495	D15.236.872.	
LITHIUM ALUMINUM HYDRIDE	D1.552.528.480.517	D1.552.45.			
POTASSIUM	D1.552.528.652	D1.248.497.	D1.268.692		
POTASSIUM CHLORIDE	D1.552.528.652.468	D1.396.343.			
POTASSIUM IODIDE	D1.552.528.652.568	D1.396.661.			
POTASSIUM ISOTOPES	D1.552.528.652.668	D1.496.705			
POTASSIUM PERMANGANATE	D1.552.528.652.768	D1.552.484.			
POTASSIUM RADIOISOTOPES	D1.552.528.652.800	D1.496.705.	D1.496.749.		
RUBIDIUM	D1.552.528.759	D1.248.497.	D1.268.752	D1.937.716	
SODIUM	D1.552.528.850	D1.248.497.	D1.268.814		
SODIUM CHLORIDE	D1.552.528.850.524	D1.396.343.	J1.341.241.		
SALINE SOLUTION, HYPERTONIC *	D1.552.528.850.524.700	D1.396.343.	D26.394.225.		
SODIUM FLUORIDE *	D1.552.528.850.574	D1.396.514.	D25.223.432.		
SODIUM HYDROXIDE	D1.552.528.850.624	D1.455.824			
SODIUM HYPOCHLORITE	D1.552.528.850.724	D1.396.343.	D1.655.498.	D1.29.260.	
SODIUM ISOTOPES	D1.552.528.850.824	D1.496.807			
SODIUM RADIOISOTOPES	D1.552.528.850.900	D1.496.749.	D1.496.807.		
METALS, ALKALINE EARTH	D1.552.539				
BARIUM	D1.552.539.124	D1.248.497.	D1.268.83		
BARIUM SULFATE	D1.552.539.124.303	D1.877.814.			
BERYLLIUM	D1.552.539.199	D1.248.497.	D1.268.93		
CALCIUM	D1.552.539.288	D1.248.497.	D1.268.141		
APATITES	D1.552.539.288.89	D1.578.122	D1.696.620.		
HYDROXYAPATITES	D1.552.539.288.89.477	D1.578.122.	D1.696.620.		
CALCIUM CARBONATE	D1.552.539.288.175	D1.154.453.			
CALCIUM CHLORIDE	D1.552.539.288.225	D1.396.343.			
CALCIUM, DIETARY	D1.552.539.288.275				
CALCIUM FLUORIDE	D1.552.539.288.325	D1.396.514.			
CALCIUM HYDROXIDE	D1.552.539.288.375	D1.455.275			
CALCIUM ISOTOPES	D1.552.539.288.425	D1.496.98			
CALCIUM PHOSPHATES	D1.552.539.288.475	D1.696.620.			
CALCIUM PYROPHOSPHATE *	D1.552.539.288.475.300	D1.696.841.			
CALCIUM RADIOISOTOPES	D1.552.539.288.525	D1.496.98.	D1.496.749.		
MAGNESIUM	D1.552.539.557	D1.248.497.	D1.268.513	D1.937.507	
MAGNESIUM HYDROXIDE *	D1.552.539.557.350	D1.455.480	D19.316.203.	D19.316.396.	
MAGNESIUM OXIDE	D1.552.539.557.439	D1.655.498.	D19.316.203.	D19.316.396.	
MAGNESIUM SULFATE	D1.552.539.557.606	D1.877.814.	D19.316.396.		
RADIUM	D1.552.539.745	D1.248.497.	D1.287.777		
STRONTIUM	D1.552.539.861	D1.248.497.	D1.268.831	D1.937.825	
STRONTIUM ISOTOPES	D1.552.539.861.602	D1.496.840			
STRONTIUM RADIOISOTOPES	D1.552.539.861.768	D1.496.749.	D1.496.840.		
METALS, RARE EARTH	D1.552.550				
CERIUM	D1.552.550.120	D1.268.167			
CERIUM ISOTOPES	D1.552.550.120.339	D1.496.156			
CERIUM RADIOISOTOPES	D1.552.550.120.400	D1.496.156.	D1.496.749.		
DYSPROSIUM	D1.552.550.208	D1.268.260			
ERBIUM	D1.552.550.255	D1.268.282			
EUROPIUM	D1.552.550.292	D1.268.294			
GADOLINIUM	D1.552.550.344	D1.268.327			
HOLMIUM	D1.552.550.406	D1.268.394			
LANTHANUM	D1.552.550.474	D1.268.473			
LUTETIUM	D1.552.550.518	D1.268.504			

* INDICATES MINOR DESCRIPTOR

INORGANIC CHEMICALS (NON MESH)
METALS
METALS, RARE EARTH
NEODYMIUM

NEODYMIUM	D1.552.550.587	D1.268.572		
PRASEODYMIUM	D1.552.550.679	D1.268.699		
PROMETHIUM	D1.552.550.715	D1.287.718		
SAMARIUM	D1.552.550.778	D1.268.766		
TERBIUM	D1.552.550.852	D1.268.869		
THULIUM	D1.552.550.889	D1.268.887		
YTTERBIUM	D1.552.550.958	D1.268.961		
MOLYBDENUM	D1.552.571	D1.268.554	D1.937.582	
NICKEL	D1.552.601	D1.268.591		
NIOBIUM	D1.552.613	D1.268.598		
OSMIUM	D1.552.636	D1.268.622		
PALLADIUM	D1.552.653	D1.268.640		
PLATINUM	D1.552.691	D1.268.679		
DIAMMONIUM CHLOROPLATINUM COMPOUNDS	D1.552.691.383	D1.620.89.		
PLATINUM DIAMMINODICHLORIDE *	D1.552.691.383.611	D1.620.89.		
RHENIUM	D1.552.740	D1.268.735		
RHODIUM	D1.552.752	D1.268.742		
RUTHENIUM	D1.552.767	D1.268.758		
RUTHENIUM RED *	D1.552.767.750	D1.620.89.	D26.408.800	D26.550.800
SCANDIUM	D1.552.782	D1.268.774		
SILVER	D1.552.804	D1.248.497.	D1.268.803	
DENTAL AMALGAM	D1.552.804.250	D1.552.33.	D1.552.504.	D25.339.208.
SILVER NITRATE	D1.552.804.669	D1.620.754.	D1.655.498.	
SILVER PROTEINS	D1.552.804.794	D12.776.884	D20.187.776	
TANTALUM	D1.552.842	D1.268.854		
TECHNETIUM	D1.552.850	D1.287.877		
THALLIUM	D1.552.858	D1.268.877		
TIN	D1.552.875	D1.268.895		
TIN FLUORIDES *	D1.552.875.300	D1.396.514.	D25.223.432.	
TIN POLYPHOSPHATES *	D1.552.875.700	D1.696.620.	D1.696.841.	
TITANIUM	D1.552.887	D1.268.902		
TUNGSTEN	D1.552.912	D1.268.922	D1.937.888	
PHOSPHOTUNGSTIC ACID	D1.552.912.604	D1.696.772		
VANADIUM	D1.552.931	D1.268.936	D1.937.922	
YTTRIUM	D1.552.955			
YTTRIUM ISOTOPES	D1.552.955.743	D1.496.943		
YTTRIUM RADIOISOTOPES	D1.552.955.900	D1.496.749.	D1.496.943.	
ZINC	D1.552.966	D1.248.497.	D1.268.967	D1.937.961
ZINC ISOTOPES	D1.552.966.743	D1.496.966		
ZINC OXIDE *	D1.552.966.860	D1.655.498.	D26.368.992	
ZINC RADIOISOTOPES	D1.552.966.900	D1.496.749.	D1.496.966.	
ZIRCONIUM	D1.552.977	D1.268.973		
MINERALS	D1.578			
APATITES	D1.578.122	D1.552.539.	D1.696.620.	
HYDROXYAPATITES	D1.578.122.477	D1.552.539.	D1.696.620.	
ASBESTOS	D1.578.210			
KAOLIN	D1.578.500	D1.552.45.	D1.836.189.	D19.316.161. D26.394.225.
SILICA	D1.578.750	D1.655.498.	D1.836.751	
TALC	D1.578.861	D26.394.225.	J1.516.213.	
NITROGEN	D1.620	D1.268.604		
AMMONIA	D1.620.89			
AMMONIUM COMPOUNDS	D1.620.89.276	D2.92.102	D2.675.276	
AMMONIUM CHLORIDE	D1.620.89.276.151	D1.396.343.		

INORGANIC CHEMICALS (NON MESH)
OXYGEN
OXIDES
SULFUR OXIDES

SULFUR OXIDES	D1.655.498.850	D5.284.101. D1.877.755
SULFOXIDES	D1.655.498.850.830	D2.886.640 D1.877.755.
SULFUR DIOXIDE	D1.655.498.850.866	D1.877.755.
SUPEROXIDE •	D1.655.498.875	D1.248.497.
THORIUM DIOXIDE	D1.655.498.916	D1.552.517. D26.298.916
ZINC OXIDE •	D1.655.498.960	D1.552.966. D26.368.992
OXYGEN ISOTOPES	D1.655.665	D1.496.625
OXYGEN RADIOISOTOPES	D1.655.720	D1.496.625. D1.496.749.
PHOSPHORUS	D1.696	D1.268.666
PHOSPHINES	D1.696.391	
PHOSPHINIC ACIDS	D1.696.429	D1.29.260.
PHOSPHINOUS ACIDS	D1.696.467	D1.29.260.
PHOSPHONIC ACIDS	D1.696.506	D1.29.260.
PHOSPHONOUS ACIDS	D1.696.544	D1.29.260.
PHOSPHORANES	D1.696.582	
PHOSPHORIC ACIDS	D1.696.620	D1.29.260.
PHOSPHATES	D1.696.620.603	D1.248.497.
ACIDULATED PHOSPHATE FLUORIDE •	D1.696.620.603.100	D1.396.514. D25.223.432.
APATITES	D1.696.620.603.164	D1.552.539. D1.578.122
HYDROXYAPATITES	D1.696.620.603.164.477	D1.552.539. D1.578.122.
CALCIUM PHOSPHATES	D1.696.620.603.325	D1.552.539.
TIN POLYPHOSPHATES •	D1.696.620.603.900	D1.552.875. D1.696.841.
PHOSPHOROUS ACIDS	D1.696.658	D1.29.260.
PHOSPHORUS ISOTOPES	D1.696.696	D1.496.669
PHOSPHORUS RADIOISOTOPES	D1.696.734	D1.496.669. D1.496.749.
PHOSPHOTUNGSTIC ACID	D1.696.772	D1.552.912.
PYROPHOSPHORIC ACIDS	D1.696.841	D1.29.260.
PYROPHOSPHATES	D1.696.841.635	D1.248.497.
CALCIUM PYROPHOSPHATE •	D1.696.841.635.300	D1.552.539.
TIN POLYPHOSPHATES •	D1.696.841.635.900	D1.552.875. D1.696.620.
POLONIUM	D1.725	D1.287.687
SALTS	D1.786	
SELENIUM	D1.811	D1.268.784 D1.937.750
SELENOMETHIONINE •	D1.811.800	D12.125.166.
SILICON	D1.836	D1.268.796 D1.937.782
ALUMINUM SILICATES	D1.836.189	D1.552.45.
BENTONITE	D1.836.189.222	D1.552.45.
KAOLIN	D1.836.189.584	D1.552.45. D1.578.500 D19.316.161. D26.394.225.
SILANES •	D1.836.700	
SILICA	D1.836.751	D1.578.750 D1.655.498.
KIESELGUHR •	D1.836.751.379	
QUARTZ •	D1.836.751.636	
SILICIC ACID •	D1.836.751.793	
SILICONES	D1.836.820	D25.845
SILOXANES •	D1.836.820.800	D25.845.760
DIMETHYLPOLYSILOXANES •	D1.836.820.800.200	D25.845.760.
SIMETHICONE •	D1.836.820.800.200.750	D19.316.890 D25.845.760. D26.368.405.
SILICONE ELASTOMERS	D1.836.820.800.750	D25.845.751
TRIMETHYLSILYL COMPOUNDS •	D1.836.900	D2.935
SULFUR	D1.877	D1.268.842
SULFENIC ACIDS	D1.877.481	D1.29.260.
SULFIDES	D1.877.522	D1.248.497.
DISULFIDES	D1.877.522.307	D1.248.497.
CARBON DISULFIDE	D1.877.522.307.328	D1.154.203 D2.886.150

INORGANIC CHEMICALS (NON MESH)
SULFUR
SULFIDES
HYDROGEN SULFIDE

HYDROGEN SULFIDE	D1.877.522.560			
SULFINIC ACIDS	D1.877.564	D1.29.260.		
THIOSULFINIC ACIDS •	D1.877.564.704	D1.29.260.		
SULFONIC ACIDS	D1.877.606	D1.29.260.	D2.241.866.	D2.886.610
THIOSULFONIC ACIDS •	D1.877.606.704	D1.29.260.	D2.241.866.	D2.886.610.
SULFUR ISOTOPES	D1.877.731	D1.496.868		
SULFUR OXIDES	D1.877.755	D5.284.101.	D1.655.498.	
SULFOXIDES	D1.877.755.600	D1.655.498.	D2.886.640	
SULFUR DIOXIDE	D1.877.755.650	D1.655.498.		
SULFUR RADIOISOTOPES	D1.877.772	D1.496.749.	D1.496.868.	
SULFURIC ACIDS	D1.877.814	D1.29.260.		
SULFATES	D1.877.814.539	D1.248.497.		
ALUM COMPOUNDS •	D1.877.814.539.70	D1.552.45.	D26.368.233.	
AMMONIUM SULFATE	D1.877.814.539.109	D1.620.89.		
BARIUM SULFATE	D1.877.814.539.219	D1.552.539.		
MAGNESIUM SULFATE	D1.877.814.539.522	D1.552.539.	D19.316.396.	
THIOSULFATES	D1.877.814.539.868	D1.248.497.		
TETRATHIONIC ACID •	D1.877.814.539.868.900			
SULFURIC ACID ESTERS •	D1.877.814.740	D1.29.260.	D2.886.650	D2.241.866.
THIOSULFURIC ACID ESTERS •	D1.877.814.854	D1.29.260.	D2.886.830	D2.241.866.
SULFUROUS ACIDS	D1.877.855	D1.29.260.		
SULFITES	D1.877.855.565	D1.248.497.		
DITHIONITE •	D1.877.855.565.307			
SULFUROUS ACID ESTERS •	D1.877.855.815	D1.29.260.	D2.886.660	D2.241.866.
THIOCYANATES	D1.877.909	D1.248.497.	D1.620.242.	D2.241.866. D6.347.789.
1-NAPHTHYLISOTHIOCYANATE •	D1.877.909.500	D1.620.242.	D2.241.866.	D4.615.638.
TELLURIUM	D1.904	D1.268.862		
TRACE ELEMENTS	D1.937			
BORON	D1.937.94	D1.125	D1.268.116	
BROMINE	D1.937.123	D1.248.497.	D1.268.125	D1.396.237
CHROMIUM	D1.937.177	D1.268.195	D1.552.165	
COBALT	D1.937.208	D1.268.206	D1.552.181	
COPPER	D1.937.241	D1.248.497.	D1.248.497.	D1.268.219 D1.552.199
FLUORINE	D1.937.338	D1.248.497.	D1.268.314	D1.396.514
IODINE	D1.937.428	D1.248.497.	D1.268.438	D1.396.661
IRON	D1.937.455	D1.248.497.	D1.268.451	D1.552.412
MAGNESIUM	D1.937.507	D1.248.497.	D1.268.513	D1.552.539.
MANGANESE	D1.937.535	D1.268.521	D1.552.484	
MOLYBDENUM	D1.937.582	D1.268.554	D1.552.571	
RUBIDIUM	D1.937.716	D1.248.497.	D1.268.752	D1.552.528.
SELENIUM	D1.937.750	D1.268.784	D1.811	
SILICON	D1.937.782	D1.268.796	D1.836	
STRONTIUM	D1.937.825	D1.248.497.	D1.268.831	D1.552.539.
TUNGSTEN	D1.937.888	D1.268.922	D1.552.912	
VANADIUM	D1.937.922	D1.268.936	D1.552.931	
ZINC	D1.937.961	D1.248.497.	D1.268.967	D1.552.966

ORGANIC CHEMICALS (NON MESH)

ORGANIC CHEMICALS (NON MESH)	D2	
AFFINITY LABELS	D2.20	D26.550.20
ALCOHOLS	D2.33	
ALCOHOL, ETHYL	D2.33.57	
ETHAMOXYTRIPHETOL •	D2.33.57.270	D6.347.300
ETHANOLAMINES	D2.33.57.291	D2.33.329. D2.92.63.
ETHYLENE CHLOROHYDRIN •	D2.33.57.310	D2.33.440.
MERCAPTOETHANOL	D2.33.57.534	D2.886.489.
PHENETHYL ALCOHOL •	D2.33.57.650	
TRIBROMOETHANOL	D2.33.57.841	D14.166.872
TRIFLUOROETHANOL •	D2.33.57.880	
ALCOHOL, METHYL	D2.33.95	
ALCOHOL, PROPYL	D2.33.134	D2.33.555. D10.516.289.
PROPANOLAMINES	D2.33.134.624	D2.33.329. D2.92.63.
ALCOHOLS, AMYL	D2.33.172	D2.33.555. D10.516.289.
ALCOHOLS, BUTYL	D2.33.210	D2.33.555. D10.516.289.
ACETOIN •	D2.33.210.40	D2.33.555. D2.522.296. D10.516.289.
CHLOROBUTANOL	D2.33.210.345	D2.33.440. D2.33.555. D10.516.289.
ALCOHOLS, HEXYL	D2.33.248	D2.33.555. D10.516.289.
ALCOHOLS, OCTYL	D2.33.286	D2.33.555. D10.516.289.
AMINO ALCOHOLS	D2.33.329	D2.92.63
ETHANOLAMINES	D2.33.329.291	D2.33.57. D2.92.63.
AH 5158 •	D2.33.329.291.40	D2.92.63.
ALBUTEROL	D2.33.329.291.57	D2.92.63. D2.92.471. D16.116.38 D16.893.116.
BAMETHAN	D2.33.329.291.129	D2.92.63. D2.92.471. D16.893.116.
BUTIDRINE •	D2.33.329.291.170	D2.92.63. D16.848.215.
CHOLINE	D2.33.329.291.211	D2.92.63. D2.92.102. D2.675.276. D10.642.197
TRIETHYLCHOLINE •	D2.33.329.291.211.900	D2.92.63. D2.92.102. D2.675.276.
DEANOL •	D2.33.329.291.274	D2.92.63. D15.236.122.
DIMETHOPHRINE •	D2.33.329.291.290	D2.92.63. D16.893.116.
FENOTEROL •	D2.33.329.291.330	D2.92.63. D16.116.365 D16.893.116.
ISOPROTERENOL	D2.33.329.291.439	D2.92.63. D2.92.311. D16.116.498 D16.893.116.
DICHLOROISOPROTERENOL	D2.33.329.291.439.384	D2.92.63. D2.92.471. D16.848.215.
MIDODRIN •	D2.33.329.291.480	D2.92.63.
NIFENALOL •	D2.33.329.291.510	D2.92.63. D2.92.471. D16.848.215. D18.97.563
OXETHAZAINE	D2.33.329.291.559	D2.92.63. D2.92.471. D19.316.203.
PHENYLEPHRINE	D2.33.329.291.617	D2.92.63. D16.116.327. D16.893.116. D18.793.777
ETHYLPHENYLEPHRINE •	D2.33.329.291.617.300	D2.92.63. D16.893.116. D16.893.116.
PRONETHALOL	D2.33.329.291.678	D2.92.63. D16.848.215.
QUINTERENOL •	D2.33.329.291.729	D2.92.63. D16.893.116.
SALMEFAMOL •	D2.33.329.291.760	D2.92.63. D2.92.471. D16.116.824 D16.893.116.
SOTERENOL •	D2.33.329.291.780	D2.92.63. D16.116.850 D16.893.116.
SOTALOL	D2.33.329.291.805	D2.92.63. D16.848.215.
SPHINGOSINE	D2.33.329.291.846	D2.33.618. D2.92.63.
PSYCHOSINE •	D2.33.329.291.846.700	D2.92.63. D9.203.408.
TERBUTALINE	D2.33.329.291.905	D2.92.63. D16.116.891 D16.893.116.
VIMINOL •	D2.33.329.291.930	D2.92.63.
HEPTAMINOL •	D2.33.329.350	D2.92.63. D16.893.216.
HYPUSINE •	D2.33.329.370	D2.92.63. D12.125.95.
ISOETHARINE •	D2.33.329.400	D2.92.63. D16.116.490 D16.893.116.
PROPANOLAMINES	D2.33.329.624	D2.33.134. D2.92.63.

ORGANIC CHEMICALS (NON MESH)
ALCOHOLS
AMINO ALCOHOLS
PROPANOLAMINES
ACEBUTOLOL

ACEBUTOLOL	D2.33.329.624.25	D2.92.63. D16.848.215.
ADOBIOL •	D2.33.329.624.38	D2.92.63. D16.848.215.
ALPRENOLOL	D2.33.329.624.58	D2.92.63. D16.848.215.
BUNITROLOL •	D2.33.329.624.120	D2.92.63. D16.848.215.
BUNOLOL	D2.33.329.624.144	D2.92.63. D16.848.215.
BUTOXAMINE •	D2.33.329.624.180	D2.92.63. D16.848.215.
DOBEROL •	D2.33.329.624.260	D2.92.63. D16.848.215.
EPHEDRINE	D2.33.329.624.302	D2.92.63. D16.116.243 D16.893.216. D18.793.302
HISTIDINOL •	D2.33.329.624.380	D2.92.63. D3.383.374.
ICI 66082 •	D2.33.329.624.400	D2.92.63. D16.848.215.
ISOXSUPRINE	D2.33.329.624.427	D2.92.63. D16.893.116.
KO 1313 •	D2.33.329.624.460	D2.92.63. D16.848.215.
METHOXAMINE	D2.33.329.624.536	D2.92.63. D2.92.471. D16.893.116. D18.793.572
METOPROLOL •	D2.33.329.624.550	D2.92.63. D16.848.215.
NYLIDRIN	D2.33.329.624.605	D2.92.63. D16.893.116.
OXPRENOLOL	D2.33.329.624.651	D2.92.63. D16.848.215.
OXYFEDRINE •	D2.33.329.624.675	D2.92.63. D2.522.818.
PHENYLPROPANOLAMINE	D2.33.329.624.706	D2.92.63. D16.116.766 D16.893.116. D18.793.952.
P-HYDROXYNOREPHEDRINE •	D2.33.329.624.706.400	D2.92.63.
METARAMINOL	D2.33.329.624.706.500	D2.92.63. D16.848.315. D16.893.116. D18.793.499
PINDOLOL	D2.33.329.624.748	D2.92.63. D16.848.215.
USVC 6524 •	D2.33.329.624.748.900	D2.92.63. D16.848.215.
PRACTOLOL	D2.33.329.624.795	D2.92.63. D16.848.215.
PROPRANOLOL	D2.33.329.624.836	D2.92.63. D16.848.215. D18.97.675 D18.162.738 D18.918.792
RITODRINE •	D2.33.329.624.870	D2.92.63. D2.92.471. D16.893.116.
TIMOLOL •	D2.33.329.624.915	D2.92.63. D16.848.215. D18.162.889
TOLAMOLOL •	D2.33.329.624.930	D2.92.63. D16.848.215.
SILOMAT •	D2.33.329.794	D2.92.63. D23.338.845
BENZYL ALCOHOLS •	D2.33.390	D2.455.426.
CHLOROHYDRINS	D2.33.440	
CHLOROACETOL PHOSPHATE •	D2.33.440.200	D2.522.64. D2.705.160
CHLOROBUTANOL	D2.33.440.220	D2.33.210. D2.33.555. D10.516.289.
ALPHA-CHLOROHYDRIN •	D2.33.440.250	D2.33.618. D7.360.443.
EPICHLOROHYDRIN •	D2.33.440.310	D2.355.291. D7.360.443.
ETHYLENE CHLOROHYDRIN •	D2.33.440.350	D2.33.57.
CYCLOHEXANOLS	D2.33.460	D2.455.426.
TRAMADOL •	D2.33.460.850	
FATTY ALCOHOLS	D2.33.555	D10.516.289
ALCOHOL, PROPYL	D2.33.555.91	D2.33.134 D10.516.289.
ALCOHOLS, AMYL	D2.33.555.162	D2.33.172 D10.516.289.
ALCOHOLS, BUTYL	D2.33.555.233	D2.33.210 D10.516.289.
ACETOIN •	D2.33.555.233.40	D2.33.210. D2.522.296. D10.516.289.
CHLOROBUTANOL	D2.33.555.233.345	D2.33.210. D2.33.440. D10.516.289.
ALCOHOLS, HEXYL	D2.33.555.304	D2.33.248 D10.516.289.
ALCOHOLS, OCTYL	D2.33.555.375	D2.33.286 D10.516.289.
DOLICHOL •	D2.33.555.475	D2.455.849. D10.516.289.
FARNESOL	D2.33.555.600	D2.455.849. D10.516.289.
LAURYL ALCOHOL •	D2.33.555.700	D10.516.289.
SODIUM DODECYL SULFATE	D2.33.555.700.720	D26.866.381. D10.516.289.
SODIUM TETRADECYL SULFATES •	D2.33.555.900	D26.394.225. D26.585.711. D10.516.289.
GLYCOLS	D2.33.618	
BUTANEDIOLS	D2.33.618.125	

ORGANIC CHEMICALS (NON MESH)
ALCOHOLS
GLYCOLS
BUTANEDIOLS
PHENAGLYCODOL

PHENAGLYCODOL •	D2.33.618.125.700	D15.236.872.
ETHYLENE GLYCOLS	D2.33.618.250	
EGTA •	D2.33.618.250.260	D26.241.543
METHOXYHYDROXYPHENYLGLYCOL •	D2.33.618.454	
POLYETHYLENE GLYCOLS	D2.33.618.690	D25.720.741
CETOMACROGOL •	D2.33.618.690.200	D26.866.200 D25.720.741.
POLOXALENE •	D2.33.618.690.650	D25.720.741. D26.866.650
POLYSORBATES •	D2.33.618.690.700	D25.720.741. D26.866.381.
PROPANEDIOLS	D2.33.618.706	
ALPHA-CHLOROHYDRIN •	D2.33.618.706.320	D2.33.440. D7.360.443.
CHLORPHENESIN	D2.33.618.706.345	
PENTAERYTHRITOL TETRANITRATE	D2.33.618.706.690	D18.918.716
PENTAERYTHRITOL TRINITRATE •	D2.33.618.706.700	D18.918.725
SPHINGOSINE	D2.33.618.843	D2.33.329. D2.92.63.
SUGAR ALCOHOLS	D2.33.800	D9.203.853
DITHIOERYTHRITOL •	D2.33.800.175	D8.373.830. D9.203.853.
DITHIOTHREITOL	D2.33.800.196	D8.373.830. D9.203.853.
DULCITOL •	D2.33.800.256	D9.203.853.
DIBROMODULCITOL	D2.33.800.256.384	D9.203.853. D22.204.57.
ERYTHRITOL	D2.33.800.329	D9.203.853.
GLYCERIN	D2.33.800.421	D9.203.853. D26.328.532
INOSITOL	D2.33.800.519	D9.203.853. D10.642.441 D11.786.708.
PHYTIC ACID •	D2.33.800.519.523	D9.203.853. D2.705.695
PHYTIN •	D2.33.800.519.523.600	D9.203.853.
MANNITOL	D2.33.800.609	D9.203.853. D19.770.224.
MANNOSULFAN •	D2.33.800.609.470	D2.241.866. D2.455.326. D2.455.326. D2.886.610. D9.203.853. D22.204.57.
MITOBRONITOL •	D2.33.800.609.500	D9.203.853. D22.204.57.
SORBITOL	D2.33.800.813	D9.203.853. D19.770.224.
ISOSORBIDE •	D2.33.800.813.480	D9.203.853. D19.770.224.
ISOSORBIDE DINITRATE	D2.33.800.813.480.500	D9.203.853. D18.918.498
MEGLUMINE •	D2.33.800.813.550	D9.203.67. D9.203.853.
MEGLUMINE DIATRIZOATE •	D2.33.800.813.550.500	D2.241.223. D9.203.67. D9.203.853. D26.298.240.
MEGLUMINE IOTHALAMATE •	D2.33.800.813.550.600	D2.241.223. D9.203.67. D9.203.853. D26.298.566.
XYLITOL	D2.33.800.936	D9.203.853.
POLYVINYL ALCOHOL	D2.33.822	D2.455.326. D25.720.716.
ALDEHYDES	D2.47	
ACETALDEHYDE	D2.47.64	
PARALDEHYDE	D2.47.64.586	D14.591.745.
ACROLEIN •	D2.47.122	
BENZALDEHYDES	D2.47.222	
FORMALDEHYDE	D2.47.407	
FORMALIN •	D2.47.407.352	
FORMOCRESOLS	D2.47.407.518	D2.755.239.
FURALDEHYDE	D2.47.466	D3.383.312.
GLUTARALDEHYDE •	D2.47.532	
GLYCERALDEHYDE	D2.47.587	D9.203.546.
GLYOXAL •	D2.47.644	
GLOXAZONE •	D2.47.644.400	D2.845.746. D2.886.803. D21.370.498 D22.204.420
PYRUVALDEHYDE •	D2.47.644.650	
HYDROXYPENTENAL •	D2.47.660	
MALONDIALDEHYDE •	D2.47.700	
O-PHTHALALDEHYDE •	D2.47.750	D2.241.223. D26.550.587

ORGANIC CHEMICALS (NON MESH)
ALDEHYDES
RETINALDEHYDE

RETINALDEHYDE •	D2.47.850	D11.557.281. D2.455.849.
AMIDES	D2.65	
ACETAMIDES	D2.65.64	D2.241.81.
ACETYLAMINOFLUORENE •	D2.65.64.150	D2.241.81. D4.615.389. D26.191.372.
ACETOXYACETYLAMINOFLUORENE •	D2.65.64.150.100	D2.241.81. D4.615.389. D26.191.372.
2,7-DIACETYLAMINOFLUORENE •	D2.65.64.150.250	D2.241.81. D4.615.389. D26.191.372.
HYDROXYACETYLAMINOFLUORENE •	D2.65.64.150.400	D2.241.81. D4.615.389. D26.191.372.
ALLYLISOPROPYLACETAMIDE •	D2.65.64.189	D2.241.81. D2.455.326.
IODOACETAMIDE •	D2.65.64.400	D2.241.81. D2.241.81. D8.373.830.
PIRACETAM •	D2.65.64.650	D2.241.81. D3.383.773.
THIOACETAMIDE •	D2.65.64.786	D2.65.900. D2.241.81. D2.886.685. D26.191.903
ACRYLAMIDES	D2.65.122	D2.241.81.
ANILIDES	D2.65.199	
ACETANILIDE	D2.65.199.92	D14.73.278. D26.74.64
BENORYLATE •	D2.65.199.92.100	D2.241.223. D2.241.511. D2.755.410. D14.73.278. D26.74.832.
DIAMPHENETHIDE •	D2.65.199.92.250	D21.201.412.
ETIDOCAINE •	D2.65.199.92.325	D14.211.357
ISOPRINOSINE •	D2.65.199.92.450	D13.570.583. D13.570.800. D20.388.651
TRIMECAINE •	D2.65.199.92.900	D14.211.950
BENZOYLARGININE NITROANILIDE •	D2.65.199.200	D12.125.95.
BUPIVACAINE	D2.65.199.239	D3.383.621. D14.211.128
CARBANILIDES	D2.65.199.326	D2.948.684.
DIACETYLDIPHENYLUREA BISGUANYLHYDRAZONE •	D2.65.199.326.225	D2.948.684. D3.438.759. D22.204.410
IMIDOCARB •	D2.65.199.326.400	D2.948.684. D21.370.522
NICARBAZIN •	D2.65.199.326.550	D2.948.684. D3.383.742. D21.370.400.
CARBOXIN •	D2.65.199.350	D3.383.517. D5.723.288.
FLUTAMIDE •	D2.65.199.420	D6.347.340
PHTHALANILIDES	D2.65.199.687	
PHTHALYLSULFATHIAZOLE •	D2.65.199.687.605	D2.65.884. D2.886.590. D3.383.871. D20.890.725.
PROPANIL •	D2.65.199.789	D5.723.366.
SALICYLANILIDES •	D2.65.199.860	D2.65.793.
OXYCLOZANIDE •	D2.65.199.860.500	D2.65.793.
RAFOXANIDE •	D2.65.199.860.600	D2.65.793.
YOMESAN	D2.65.199.860.743	D2.65.793. D21.201.412. D21.201.287.
BENZAMIDES	D2.65.277	D2.241.223.
DEET •	D2.65.277.194	D2.241.223. D5.723.441.
DINITOLMIDE •	D2.65.277.225	D2.241.223. D21.370.400.
ETHAMIVAN	D2.65.277.308	D2.241.223. D15.128.358
HIPPURATES	D2.65.277.431	D2.241.223. D2.241.607.
AMINOHIPPURIC ACIDS	D2.65.277.431.192	D2.241.223. D2.241.607.
P-AMINOHIPPURIC ACID •	D2.65.277.431.192.100	D2.241.223. D2.241.607.
IODOHIPPURIC ACID	D2.65.277.431.579	D2.241.223. D2.241.607. D26.298.459
RADIO-HIPPURAN •	D2.65.277.431.579.639	D2.241.223. D2.241.607. D26.298.459.
INDORAMIN •	D2.65.277.480	D2.241.223. D3.383.621. D3.438.473. D18.162.495
METOCLOPRAMIDE	D2.65.277.573	D2.241.223. D23.136.589
PROCARBAZINE	D2.65.277.727	D2.241.223. D22.204.727
SULPIRIDE	D2.65.277.866	D2.241.223. D15.236.122.
BENZOYLARGININE-2-NAPHTHYLAMIDE •	D2.65.300	D12.125.95.
DIHYDROXYPHENYLVALERAMIDE •	D2.65.370	D2.755.166.
FORMAMIDES	D2.65.463	D2.241.81.
DIMETHYLFORMAMIDE	D2.65.463.387	D2.241.81.

ORGANIC CHEMICALS (NON MESH)
AMIDES
LACTAMS

LACTAMS	D2.65.589	D3.383.411
CAPROLACTAM *	D2.65.589.200	D3.383.66. D3.383.411.
SALICYLAMIDES	D2.65.793	D14.73.278. D26.74.825
SALICYLANILIDES *	D2.65.793.650	D2.65.199.
OXYCLOZANIDE *	D2.65.793.650.500	D2.65.199.
RAFOXANIDE *	D2.65.793.650.600	D2.65.199.
YOMESAN	D2.65.793.650.743	D2.65.199. D21.201.412. D21.201.287.
SULFONAMIDES	D2.65.884	D2.886.590. D20.890
BENZOLAMIDE *	D2.65.884.120	D2.886.590. D3.383.871. D8.373.220. D19.770.224.
BUMETANIDE *	D2.65.884.150	D2.886.590. D19.770.224.
CHLORAMINES	D2.65.884.344	D2.886.590.
CHLORTHALIDONE	D2.65.884.365	D2.886.590. D19.770.224.
CLOPAMIDE	D2.65.884.390	D2.886.590. D19.770.224.
GLYMIDINE *	D2.65.884.500	D2.886.590. D9.482.450
INDAPAMIDE *	D2.65.884.540	D2.886.590. D19.770.224.
MAFENIDE *	D2.65.884.570	D2.886.590. D20.890.210
MEFRUSIDE *	D2.65.884.575	D2.886.590. D19.770.224.
METOLAZONE *	D2.65.884.600	D2.886.590. D3.438.786. D19.770.224.
QUINETHAZONE	D2.65.884.650	D2.886.590. D18.162.769 D19.770.224.
SALICYLAZOSULFAPYRIDINE	D2.65.884.700	D2.886.590. D20.890.431
SULFANILAMIDES	D2.65.884.725	D2.886.590. D20.890.725
FUROSEMIDE	D2.65.884.725.300	D2.886.590. D19.770.224.
SULFACETAMIDE	D2.65.884.725.650	D2.886.590. D20.890.725.
SULFACHLORPYRIDAZINE *	D2.65.884.725.700	D2.886.590. D20.890.725.
SULFACYTINE *	D2.65.884.725.750	D2.886.590. D20.890.725.
SULFADIAZINE	D2.65.884.725.755	D2.886.590. D20.890.725.
SILVER SULFADIAZINE *	D2.65.884.725.755.800	D2.886.590. D20.890.725.
SULFADIMETHOXINE	D2.65.884.725.760	D2.886.590. D20.890.725.
SULFADOXINE *	D2.65.884.725.765	D2.886.590. D20.890.725.
SULFAGUANIDINE *	D2.65.884.725.810	D2.78.370. D2.886.590. D20.890.725.
SULFALENE *	D2.65.884.725.850	D2.886.590. D20.890.725.
SULFAMERAZINE	D2.65.884.725.853	D2.886.590. D20.890.725.
SULFAMETER *	D2.65.884.725.857	D2.886.590. D20.890.725.
SULFAMETHAZINE	D2.65.884.725.862	D2.886.590. D20.890.725.
SULFAMETHOXAZOLE	D2.65.884.725.867	D2.886.590. D20.890.725.
SULFAMETHOXYPYRIDAZINE	D2.65.884.725.872	D2.886.590. D20.890.725.
SULFAMONOMETHOXINE *	D2.65.884.725.877	D2.886.590. D20.890.725.
SULFAMOXOLE	D2.65.884.725.882	D2.886.590. D20.890.725.
SULFAPHENAZOLE	D2.65.884.725.887	D2.886.590. D20.890.725.
SULFAPROXYLINE	D2.65.884.725.895	D2.886.590. D20.890.725.
SULFAPYRIDINE *	D2.65.884.725.900	D2.886.590. D20.890.725.
SULFAQUINOXALINE *	D2.65.884.725.925	D2.886.590. D20.890.725.
SULFASOMIZOLE	D2.65.884.725.930	D2.886.590. D20.890.725.
SULFATHIAZOLES	D2.65.884.725.935	D2.886.590. D3.383.871. D20.890.725.
PHTHALYLSULFATHIAZOLE *	D2.65.884.725.935.480	D2.65.199. D2.886.590. D3.383.871. D20.890.725.
SULFAETHIDOLE *	D2.65.884.725.935.688	D2.886.590. D20.890.725.
SULFAMETHIZOLE *	D2.65.884.725.935.813	D2.886.590. D20.890.725.
SULFISOMIDINE	D2.65.884.725.940	D2.886.590. D20.890.725.
SULFISOXAZOLE	D2.65.884.725.945	D2.886.590. D20.890.725.
XIPAMIDE *	D2.65.884.975	D2.886.590. D19.770.224.
THIOAMIDES *	D2.65.900	D2.886.685
THIOACETAMIDE *	D2.65.900.890	D2.65.64. D2.241.81. D2.886.685. D26.191.903
AMIDINES	D2.78	

* INDICATES MINOR DESCRIPTOR

ORGANIC CHEMICALS (NON MESH)
AMIDINES
BENZAMIDINES

BENZAMIDINES •	D2.78.100				
DIMINAZENE •	D2.78.100.260	D2.925.240	D21.370.884.		
PENTAMIDINE •	D2.78.100.700	D21.370.750	D21.370.884.		
BUNAMIDINE •	D2.78.150	D21.201.412.			
CHLORPHENAMIDINE •	D2.78.200	D5.723.491.			
GUANIDINES	D2.78.370				
AGMATINE •	D2.78.370.60				
BETHANIDINE •	D2.78.370.120	D16.848.415.	D18.162.75		
BIGUANIDES	D2.78.370.141				
BUFORMIN •	D2.78.370.141.75	D9.482.140			
CHLORHEXIDINE •	D2.78.370.141.100	D20.187.182			
CREATINE	D2.78.370.280	D12.125.373			
CREATINOL PHOSPHATE •	D2.78.370.280.250	D2.705.180	D12.125.373.		
GUANABENZ •	D2.78.370.435	D18.162.350			
GUANCYDINE •	D2.78.370.452	D18.162.361			
GUANOXAN •	D2.78.370.470	D16.848.415.	D18.162.392		
2-MERCAPTOETHYLGUANIDINE •	D2.78.370.550	D2.886.489.			
METHYLGUANIDINE •	D2.78.370.570				
MITOGUAZONE •	D2.78.370.600				
NETROPSIN •	D2.78.370.630	D3.383.757.	D12.644.458.		
NITROSOGUANIDINES	D2.78.370.649	D2.654.567			
METHYLNITRONITROSOGUANIDINE	D2.78.370.649.400	D2.654.567.	D26.191.598		
ROBENIDINE •	D2.78.370.810	D21.370.400.			
SULFAGUANIDINE •	D2.78.370.853	D2.65.884.	D2.886.590.	D20.890.725.	
STILBAMIDINES	D2.78.766	D21.370.884.			
HYDROXYSTILBAMIDINE •	D2.78.766.479	D20.136.457			
AMINES	D2.92				
ALLYLAMINE •	D2.92.50	D2.455.326.			
AMINO ALCOHOLS	D2.92.63	D2.33.329			
ETHANOLAMINES	D2.92.63.291	D2.33.57.	D2.33.329.		
AH 5158 •	D2.92.63.291.40	D2.33.329.			
ALBUTEROL	D2.92.63.291.57	D2.33.329.	D2.92.471.	D16.116.38	D16.893.116.
BAMETHAN	D2.92.63.291.129	D2.33.329.	D2.92.471.	D16.893.116.	
BUTIDRINE •	D2.92.63.291.170	D2.33.329.	D16.848.215.		
CHOLINE	D2.92.63.291.211	D2.33.329.	D2.92.102.	D2.675.276.	D10.642.197
TRIETHYLCHOLINE •	D2.92.63.291.211.900	D2.33.329.	D2.92.102.	D2.675.276.	
DEANOL •	D2.92.63.291.274	D2.33.329.	D15.236.122.		
DIMETHOPHRINE •	D2.92.63.291.290	D2.33.329.	D16.893.116.		
FENOTEROL •	D2.92.63.291.330	D2.33.329.	D16.116.365	D16.893.116.	
ISOPROTERENOL	D2.92.63.291.439	D2.33.329.	D2.92.311.	D16.116.498	D16.893.116.
DICHLOROISOPROTERENOL	D2.92.63.291.439.384	D2.33.329.	D2.92.471.	D16.848.215.	
MIDODRIN •	D2.92.63.291.480	D2.33.329.			
NIFENALOL •	D2.92.63.291.510	D2.33.329.	D2.92.471.	D16.848.215.	D18.97.563
OXETHAZAINE	D2.92.63.291.559	D2.33.329.	D2.92.471.	D19.316.203.	
PHENYLEPHRINE	D2.92.63.291.617	D2.33.329.	D16.116.327.	D16.893.116.	D18.793.777
ETHYLPHENYLEPHRINE •	D2.92.63.291.617.300	D2.33.329.	D16.893.116.	D16.893.116.	
PRONETHALOL	D2.92.63.291.678	D2.33.329.	D16.848.215.		
QUINTERENOL •	D2.92.63.291.729	D2.33.329.	D16.893.116.		
SALMEFAMOL •	D2.92.63.291.760	D2.33.329.	D2.92.471.	D16.116.824	D16.893.116.
SOTERENOL •	D2.92.63.291.780	D2.33.329.	D16.116.850	D16.893.116.	
SOTALOL	D2.92.63.291.805	D2.33.329.	D16.848.215.		

ORGANIC CHEMICALS (NON MESH)
AMINES
AMINO ALCOHOLS
ETHANOLAMINES
SPHINGOSINE

SPHINGOSINE	D2.92.63.291.846	D2.33.329. D2.33.618.
PSYCHOSINE •	D2.92.63.291.846.700	D2.33.329. D9.203.408.
TERBUTALINE	D2.92.63.291.905	D2.33.329. D16.116.891 D16.893.116.
VIMINOL •	D2.92.63.291.930	D2.33.329.
HEPTAMINOL •	D2.92.63.350	D2.33.329. D16.893.216.
HYPUSINE •	D2.92.63.370	D2.33.329. D12.125.95.
ISOETHARINE •	D2.92.63.400	D2.33.329. D16.116.490 D16.893.116.
PROPANOLAMINES	D2.92.63.624	D2.33.134. D2.33.329.
ACEBUTOLOL	D2.92.63.624.25	D2.33.329. D16.848.215.
ADOBIOL •	D2.92.63.624.38	D2.33.329. D16.848.215.
ALPRENOLOL	D2.92.63.624.58	D2.33.329. D16.848.215.
BUNITROLOL •	D2.92.63.624.120	D2.33.329. D16.848.215.
BUNOLOL	D2.92.63.624.144	D2.33.329. D16.848.215.
BUTOXAMINE •	D2.92.63.624.180	D2.33.329. D16.848.215.
DOBEROL •	D2.92.63.624.260	D2.33.329. D16.848.215.
EPHEDRINE	D2.92.63.624.302	D2.33.329. D16.116.243 D16.893.216. D18.793.302
HISTIDINOL •	D2.92.63.624.380	D2.33.329. D3.383.374.
ICI 66082 •	D2.92.63.624.400	D2.33.329. D16.848.215.
ISOXSUPRINE	D2.92.63.624.427	D2.33.329. D16.893.116.
KO 1313 •	D2.92.63.624.460	D2.33.329. D16.848.215.
METHOXAMINE	D2.92.63.624.536	D2.33.329. D2.92.471. D16.893.116. D18.793.572
METOPROLOL •	D2.92.63.624.550	D2.33.329. D16.848.215.
NYLIDRIN	D2.92.63.624.605	D2.33.329. D16.893.116.
OXPRENOLOL	D2.92.63.624.651	D2.33.329. D16.848.215.
OXYFEDRINE •	D2.92.63.624.675	D2.33.329. D2.522.818.
PHENYLPROPANOLAMINE	D2.92.63.624.706	D2.33.329. D16.116.766 D16.893.116. D18.793.952.
P-HYDROXYNOREPHEDRINE •	D2.92.63.624.706.400	D2.33.329.
METARAMINOL	D2.92.63.624.706.500	D2.33.329. D16.848.315. D16.893.116. D18.793.499
PINDOLOL	D2.92.63.624.748	D2.33.329. D16.848.215.
USVC 6524 •	D2.92.63.624.748.900	D2.33.329. D16.848.215.
PRACTOLOL	D2.92.63.624.795	D2.33.329. D16.848.215.
PROPRANOLOL	D2.92.63.624.836	D2.33.329. D16.848.215. D18.97.675 D18.162.738 D18.918.792
RITODRINE •	D2.92.63.624.870	D2.33.329. D2.92.471. D16.893.116.
TIMOLOL •	D2.92.63.624.915	D2.33.329. D16.848.215. D18.162.889
TOLAMOLOL •	D2.92.63.624.930	D2.33.329. D16.848.215.
SILOMAT •	D2.92.63.794	D2.33.329. D23.338.845
AMMONIUM COMPOUNDS	D2.92.102	D1.620.89. D2.675.276
AMBENONIUM CHLORIDE	D2.92.102.46	D2.675.276. D8.373.275. D16.698.410.
BENZETHONIUM CHLORIDE •	D2.92.102.90	D2.675.276. D20.187.100
BEPHENIUM COMPOUNDS	D2.92.102.102	D2.675.276. D21.201.287.
BETAINE	D2.92.102.125	D2.675.276. D10.642.100
BETHANECHOL COMPOUNDS	D2.92.102.148	D2.675.276. D16.698.245
BRETYLIUM COMPOUNDS	D2.92.102.175	D16.848.415. D18.162.93 D2.675.276. D18.97.138
BRETYLIUM TOSYLATE •	D2.92.102.175.150	D2.675.276. D16.848.415. D18.97.138. D18.162.93.
CETRIMONIUM COMPOUNDS •	D2.92.102.190	D2.675.276. D26.866.220
CHLORMEQUAT •	D2.92.102.207	D2.675.276. D11.303.760.
CHOLINE	D2.92.102.232	D2.33.329. D2.92.63. D2.675.276. D10.642.197
BENZILYLCHOLINE MUSTARD •	D2.92.102.232.75	D2.455.526. D2.675.276. D16.653.132 D26.550.20.
BENZOYLCHOLINE •	D2.92.102.232.100	D2.241.223. D2.675.276.

ORGANIC CHEMICALS (NON MESH)
AMINES
AMMONIUM COMPOUNDS
CHOLINE
CYTIDINE DIPHOSPHATE CHOLINE

CYTIDINE DIPHOSPHATE CHOLINE •	D2.92.102.232.130	D2.675.276. D13.695.740. D13.695.827.
PHOSPHORYLCHOLINE •	D2.92.102.232.700	D2.675.276.
PROPYLBENZILYLCHOLINE MUSTARD •	D2.92.102.232.720	D2.455.526. D2.675.276. D16.653.783 D26.550.20.
THIOCHOLINE •	D2.92.102.232.800	D2.675.276. D26.550.921
ACETYLTHIOCHOLINE •	D2.92.102.232.800.30	D2.675.276. D16.698.82
BUTYRYLTHIOCHOLINE •	D2.92.102.232.800.200	D2.675.276.
TRIETHYLCHOLINE •	D2.92.102.232.900	D2.33.329. D2.92.63. D2.675.276.
CLIDINIUM COMPOUNDS •	D2.92.102.260	D2.241.223. D2.241.511. D2.675.276. D3.605.687. D16.653.224
DEMECARIUM BROMIDE	D2.92.102.304	D2.675.276. D8.373.275. D16.698.410.
DMAE •	D2.92.102.325	D2.455.426. D2.675.276. D16.893.216.
EDROPHONIUM CHLORIDE	D2.92.102.352	D2.675.276. D8.373.275. D16.698.410.
EMEPRONIUM •	D2.92.102.370	D2.675.276. D16.653.330
FURTRETHONIUM •	D2.92.102.390	D2.675.276. D3.383.312. D16.698.600
GLYCOPYRROLATE •	D2.92.102.425	D2.675.276. D3.383.773. D16.653.412
LISSAMINE GREEN DYES •	D2.92.102.475	D2.241.866. D2.675.276. D2.886.610. D26.408.492
MCN A 343 •	D2.92.102.515	D2.675.276.
METHACHOLINE COMPOUNDS	D2.92.102.534	D2.675.276. D16.698.628.
METHONIUM COMPOUNDS	D2.92.102.558	D2.675.276. D16.583.646. D16.653.396. D17.688.538
AZAMETHONIUM COMPOUNDS	D2.92.102.558.175	D2.675.276. D16.653.396. D17.688.538. D16.583.646.
DECAMETHONIUM COMPOUNDS	D2.92.102.558.372	D2.675.276. D16.583.646. D17.688.538.
HEXAMETHONIUM COMPOUNDS	D2.92.102.558.592	D2.675.276. D16.653.396. D17.688.538. D18.162.419 D16.583.646.
MUSCARINE	D2.92.102.580	D2.675.276. D3.132.545 D16.698.632
NEOSTIGMINE	D2.92.102.602	D2.675.276. D8.373.275. D16.698.410.
OXYPHENONIUM BROMIDE •	D2.92.102.648	D2.675.276. D16.653.688
TETRAETHYLAMMONIUM COMPOUNDS	D2.92.102.787	D2.675.276. D16.653.396.
THONZONIUM	D2.92.102.814	D2.675.276. D26.866.381.
TOXIFERINE	D2.92.102.844	D2.675.276. D3.132.267. D16.583.283. D17.563.367.
ALCURONIUM •	D2.92.102.844.50	D2.675.276. D3.132.267. D16.583.283. D17.563.367.
TRICLOBISONIUM COMPOUNDS	D2.92.102.872	D2.675.276. D20.187.907
TRIMETHIDINIUM COMPOUNDS •	D2.92.102.895	D2.675.276. D16.653.396. D18.162.918
TRITONS •	D2.92.102.905	D26.866.381. D2.675.276.
TUBOCURARINE	D2.92.102.922	D2.675.276. D3.132.267. D16.583.283. D17.563.367.
VALETHAMATE COMPOUNDS •	D2.92.102.952	D2.241.81. D2.675.276. D16.653.954
ANILINE COMPOUNDS	D2.92.146	
AMINOGLUTETHIMIDE	D2.92.146.125	D3.383.621.
BENZOPHENONEIDUM •	D2.92.146.215	D26.408.124
BROMHEXINE	D2.92.146.271	D2.92.384. D23.338.454.
AMBROXOL •	D2.92.146.271.100	D2.92.384. D23.338.454.
BW 284 C 51 •	D2.92.146.290	
DIPHENYLAMINE •	D2.92.146.350	
METHYLENEBIS(CHLOROANILINE) •	D2.92.146.500	D2.455.426. D26.191.588
PHENETIDINE •	D2.92.146.625	D2.355.417. D2.355.726.
PHENYLENEDIAMINES	D2.92.146.651	D2.92.782.
TETRAMETHYLPHENYLENEDIAMINE •	D2.92.146.651.900	D2.92.782. D26.550.865
TOLUIDINES	D2.92.146.859	D2.455.426.
TOLYL PERI ACID •	D2.92.146.859.690	D2.241.866. D4.615.638. D26.408.348. D2.886.610.
TRIFLURALIN •	D2.92.146.859.717	D2.455.426. D5.723.366.
BENZYLAMINES •	D2.92.200	D2.455.426.

ORGANIC CHEMICALS (NON MESH)
AMINES
BIOGENIC AMINES

BIOGENIC AMINES	D2.92.211	
BUTYLAMINES	D2.92.264	
CATECHOLAMINES	D2.92.311	
DOBUTAMINE *	D2.92.311.220	D2.92.471. D16.893.116.
DOPA	D2.92.311.242	D12.125.72.
CYSTEINYLDOPA *	D2.92.311.242.180	D12.125.72. D12.125.166.
LEVODOPA	D2.92.311.242.480	D14.307.678 D16.538.575 D12.125.72.
METHYLDOPA	D2.92.311.242.538	D12.125.72. D16.848.315. D16.848.415. D18.162.558
METHYLDOPAHYDRAZINE *	D2.92.311.242.538.538	D2.442.538 D8.373.572 D14.307.689
DOPAMINE	D2.92.311.342	D16.538.267
DEOXYEPINEPHRINE *	D2.92.311.342.300	D2.92.311.
HYDROXYDOPAMINE	D2.92.311.342.478	D16.848.415.
EPINEPHRINE	D2.92.311.461	D16.116.327 D16.538.348 D16.893.116. D16.893.116.
DEOXYEPINEPHRINE *	D2.92.311.461.200	D2.92.311.
METANEPHRINE *	D2.92.311.461.400	
NOREPINEPHRINE	D2.92.311.461.484	D16.538.693 D16.893.116. D16.893.116.
METHYLNOREPINEPHRINE *	D2.92.311.461.484.400	
NORMETANEPHRINE	D2.92.311.461.651	
ISOPROTERENOL	D2.92.311.649	D2.33.329. D2.92.63. D16.116.498 D16.893.116.
CYCLOHEXYLAMINES	D2.92.384	D2.455.426.
BROMHEXINE	D2.92.384.175	D2.92.146. D23.338.454.
AMBROXOL *	D2.92.384.175.100	D2.92.146. D23.338.454.
ETHYLAMINES	D2.92.471	
CHLORPHENOXAMINE *	D2.92.471.151	D16.653.183
CYSTAMINE	D2.92.471.200	D26.763.483
DIBENAMINE	D2.92.471.245	D16.848.115.
DIETHYLAMINES	D2.92.471.302	
DIPHENHYDRAMINE	D2.92.471.320	D2.455.426. D23.654.432.
HISTAMINE	D2.92.471.440	D3.383.374. D24.611.488
METHYLHISTAMINES	D2.92.471.440.500	D3.383.374. D24.611.488.
MERCAPTOETHYLAMINES	D2.92.471.562	D2.886.489.
CYSTEAMINE	D2.92.471.562.369	D2.886.489. D26.763.494
PHENETHYLAMINES	D2.92.471.683	
ALBUTEROL	D2.92.471.683.61	D2.33.329. D2.92.63. D16.116.38 D16.893.116.
ALETAMINE *	D2.92.471.683.103	D15.236.122.
AMPHETAMINES	D2.92.471.683.152	D15.128.82 D16.893.216. D26.128.127
AMPHETAMINE	D2.92.471.683.152.110	D15.128.82. D16.893.216. D26.128.127.
P-CHLOROAMPHETAMINE *	D2.92.471.683.152.200	
DEXTROAMPHETAMINE	D2.92.471.683.152.297	D15.128.82. D16.893.216. D26.128.127.
DOM *	D2.92.471.683.152.391	D15.236.372.
FENPROPOREX *	D2.92.471.683.152.440	D26.128.127.
P-HYDROXYAMPHETAMINE *	D2.92.471.683.152.500	
METHAMPHETAMINE	D2.92.471.683.152.619	D15.128.82. D16.893.216. D26.128.127.
BENZPHETAMINE *	D2.92.471.683.152.619.307	D16.893.216. D26.128.127.
CHLORMETHAMPHETAMINE *	D2.92.471.683.152.619.380	
P-METHOXYAMPHETAMINE *	D2.92.471.683.152.650	D15.236.372.
3,4-METHYLENEDIOXYAMPHETAMINE *	D2.92.471.683.152.680	D15.236.372.
PHENTERMINE	D2.92.471.683.152.766	D15.128.82. D16.893.216. D26.128.127.
CHLORPHENTERMINE *	D2.92.471.683.152.766.262	D26.128.127.
MEPHENTERMINE	D2.92.471.683.152.766.617	D16.893.216.
BAMETHAN	D2.92.471.683.219	D2.33.329. D2.92.63. D16.893.116.
DICHLOROISOPROTERENOL	D2.92.471.683.342	D2.33.329. D2.92.63. D16.848.215.

ORGANIC CHEMICALS (NON MESH)		
AMINES		
ETHYLAMINES		
PHENETHYLAMINES		
DIMETHOXYPHENYLETHYLAMINE		
DIMETHOXYPHENYLETHYLAMINE •	D2.92.471.683.386	
DOBUTAMINE •	D2.92.471.683.410	D2.92.311. D16.893.116.
FENFLURAMINE	D2.92.471.683.467	D16.893.216. D26.128.477
NORFENFLURAMINE •	D2.92.471.683.467.500	D26.128.477.
HEXOPRENALINE •	D2.92.471.683.530	D16.116.444 D16.893.116.
IPROVERATRIL	D2.92.471.683.560	D18.97.397 D18.918.455
D 600 •	D2.92.471.683.560.225	D18.97.397. D18.918.455.
MESCALINE	D2.92.471.683.635	D3.132.524 D15.236.372.
METHOXAMINE	D2.92.471.683.661	D2.33.329. D2.92.63. D16.893.116. D18.793.572
NIFENALOL •	D2.92.471.683.690	D2.33.329. D2.92.63. D16.848.215. D18.97.563
OXETHAZAINE	D2.92.471.683.746	D2.33.329. D2.92.63. D19.316.203.
PHENYRAMIDOL •	D2.92.471.683.808	D3.383.725. D14.73.278.
RITODRINE •	D2.92.471.683.870	D2.33.329. D2.92.63. D16.893.116.
SALMEFAMOL •	D2.92.471.683.900	D2.33.329. D2.92.63. D16.116.824 D16.893.116.
PHENOXYBENZAMINE	D2.92.471.739	D16.848.115. D18.162.712
TAURINE	D2.92.471.891	D2.241.866.
HYDROXYLAMINES	D2.92.570	
AMINOOXYACETIC ACID •	D2.92.570.50	D2.241.81. D8.373.85
HYDROXAMIC ACIDS	D2.92.570.394	D2.241.511.
BUFEXAMAC •	D2.92.570.394.150	D2.241.511. D26.368.99.
FERRICHROME •	D2.92.570.394.380	D2.241.511. D12.644.641.
4-HYDROXYAMINOQUINOLINE-1-OXIDE •	D2.92.570.450	D3.438.810. D3.661.243. D26.191.474
OXIMES	D2.92.570.665	D8.515.347. D16.653.211.
PRALIDOXIME COMPOUNDS	D2.92.570.665.535	D8.515.347. D16.653.211.
PYRIDINE ALDOXIME METHYL CHLORIDE •	D2.92.570.665.535.634	D8.515.347. D16.653.211.
TOXOGONIN •	D2.92.570.665.795	D3.383.725. D8.515.347. D16.653.211.
TRIMEDOXIME •	D2.92.570.665.850	D3.383.725. D8.515.347. D16.653.211.
MANNICH BASES •	D2.92.650	D2.522.650
METHYLAMINES	D2.92.668	
DIMETHYLAMINES	D2.92.668.387	
1-NAPHTHYLAMINE •	D2.92.705	D4.615.638. D26.191.630
2-NAPHTHYLAMINE •	D2.92.710	D4.615.638. D26.191.634
POLYAMINES	D2.92.782	
COLESTIPOL •	D2.92.782.200	D10.162.290 D25.720.200
DIAMINES	D2.92.782.258	
CADAVERINE •	D2.92.782.258.174	
ETHYLENEDIAMINES	D2.92.782.258.368	
METHAPYRILENE •	D2.92.782.258.368.500	D3.383.725. D23.654.432.
TRIPELENNAMINE	D2.92.782.258.368.900	D3.383.725. D23.654.432.
PHENYLENEDIAMINES	D2.92.782.258.651	D2.92.146.
TETRAMETHYLPHENYLENEDIAMINE •	D2.92.782.258.651.900	D2.92.146. D26.550.865
PUTRESCINE	D2.92.782.258.784	
HEXADIMETHRINE •	D2.92.782.420	D19.461.270. D25.720.470
SPERMIDINE	D2.92.782.677	
SPERMINE	D2.92.782.802	
PROPYLAMINES	D2.92.831	
CLORGYLINE •	D2.92.831.180	D8.373.616. D15.236.122.
MEXILETINE •	D2.92.831.500	D18.97.520
PROMETHAZINE	D2.92.831.690	D3.494.741. D23.136.724 D23.654.432.
PROPYLHEXEDRINE •	D2.92.831.720	D16.893.116. D18.793.952.
ANHYDRIDES	D2.113	
CITRACONIC ANHYDRIDE •	D2.113.250	D3.383.312.

ORGANIC CHEMICALS (NON MESH)
ANHYDRIDES
MALEIC ANHYDRIDE

MALEIC ANHYDRIDE •	D2.113.450	D3.383.312.
AZA COMPOUNDS	D2.145	
AZACYTIDINE	D2.145.150	D13.570.685. D13.570.800. D26.87.30
AZAGUANINE	D2.145.250	D3.438.759. D22.204.144. D26.87.36
AZAURACIL	D2.145.351	D3.383.742. D26.87.84
AZAURIDINE	D2.145.451	D13.570.685. D13.570.800. D22.204.144. D26.87.95
AZARIBINE •	D2.145.451.150	D13.570.685. D13.570.800. D20.136.100 D26.87.48
AZIDES	D2.159	
AZO COMPOUNDS	D2.172	
AMARANTH •	D2.172.25	D2.241.866. D2.886.610. D4.615.638. D26.408.54
AMIDO BLACK •	D2.172.29	D2.241.866. D2.886.610. D4.615.638. D26.408.58
P-AMINOAZOBENZENE •	D2.172.32	D26.408.65
O-AMINOAZOTOLUENE •	D2.172.37	D26.191.48 D26.408.78
P-AZOBENZENEARSONATE •	D2.172.45	D2.691.88. D24.611.216.
AZOTOMYCIN •	D2.172.50	D20.85.75. D22.204.106.
AZOXYMETHANE •	D2.172.80	D26.191.90
METHYLAZOXYMETHANOL ACETATE •	D2.172.80.400	D26.191.243.
CYCASIN •	D2.172.80.400.310	D26.191.243
DIAMIDE •	D2.172.300	D8.373.830. D26.776.280 D26.550.844.
DIAZOACETYLGLYCINE AMIDE •	D2.172.350	D12.125.481. D22.204.57. D22.569.580
DIAZONIUM COMPOUNDS	D2.172.383	
DIAZOMETHANE	D2.172.383.383	
DIAZOOXONORLEUCINE •	D2.172.508	D20.85.75. D22.204.106. D22.204.144. D26.87.286
DITHIZONE •	D2.172.530	D26.241.354 D26.550.276 D2.442.726.
EVANS BLUE •	D2.172.560	D2.241.866. D2.886.610. D4.615.638. D26.408.325
FORMAZANS •	D2.172.600	D26.550.355
METHYL ORANGE •	D2.172.700	D26.550.470
TARTRAZINE •	D2.172.950	D26.408.837
BORON COMPOUNDS	D2.203	
BORIC ACID ESTERS •	D2.203.234	
DECABORANE •	D2.203.455	
PHENYLDICARBAUNDECABORANE •	D2.203.455.700	
TETRAPHENYLBORATE •	D2.203.920	D26.550.888
BRIDGED COMPOUNDS	D2.219	D4.615.236
ADAMANTANE •	D2.219.75	D2.455.426. D4.615.236.
AMANTADINE	D2.219.75.80	D2.455.426. D4.615.236. D14.307.106 D20.388.123
D 145 •	D2.219.75.80.250	D2.455.426. D4.615.236. D14.307.106.
BICYCLO COMPOUNDS •	D2.219.308	D4.615.236.
BENZOCTAMINE	D2.219.308.150	D4.615.117. D4.615.236. D15.236.872. D17.426.97
ENDOTHALL •	D2.219.308.408	D2.241.81. D5.723.366. D4.615.236.
CARBOXYLIC ACIDS	D2.241	
ACIDS, ACYCLIC (NON MESH)	D2.241.81	
ACETIC ACIDS	D2.241.81.38	D2.241.81. D10.516.251.
ACETAMIDES	D2.241.81.38.108	D2.65.64
ACETYLAMINOFLUORENE •	D2.241.81.38.108.80	D2.65.64. D4.615.389. D26.191.372.
ACETOXYACETYLAMINOFLUORENE •	D2.241.81.38.108.80.70	D2.65.64. D4.615.389. D26.191.372.
2,7-DIACETYLAMINOFLUORENE •	D2.241.81.38.108.80.200	D2.65.64. D4.615.389. D26.191.372.
HYDROXYACETYLAMINOFLUORENE •	D2.241.81.38.108.80.400	D2.65.64. D4.615.389. D26.191.372.
ALLYLISOPROPYLACETAMIDE •	D2.241.81.38.108.189	D2.65.64. D2.455.326.
IODOACETAMIDE •	D2.241.81.38.108.400	D2.65.64. D2.241.81. D8.373.830.

ORGANIC CHEMICALS (NON MESH)		
CARBOXYLIC ACIDS		
ACIDS, ACYCLIC (NON MESH)		
ACETIC ACIDS		
ACETAMIDES		
PIRACETAM		
PIRACETAM •	D2.241.81.38.108.650	D2.65.64. D3.383.773.
THIOACETAMIDE •	D2.241.81.38.108.786	D2.65.64. D2.65.900. D2.886.685. D26.191.903
ACETATES	D2.241.81.38.209	
ACETOACETATES	D2.241.81.38.209.92	D2.241.607. D2.522.585.
FLUOROACETATES	D2.241.81.38.209.348	
TRIFLUOROACETIC ACID •	D2.241.81.38.209.348.900	
IODOACETATES	D2.241.81.38.209.495	D8.373.830.
IODOACETAMIDE •	D2.241.81.38.209.495.400	D2.65.64. D2.241.81. D8.373.830.
OXALOACETATES	D2.241.81.38.209.746	D2.241.81. D2.241.607.
AMINOOXYACETIC ACID •	D2.241.81.38.350	D2.92.570. D8.373.85
NITRILOTRIACETIC ACID •	D2.241.81.38.600	
PERACETIC ACID •	D2.241.81.38.700	D1.655.498.
TRICHLOROACETIC ACID	D2.241.81.38.866	
ACRYLATES	D2.241.81.69	
ACRYLAMIDES	D2.241.81.69.94	D2.65.122
BROMEBRIC ACID	D2.241.81.69.237	D22.204.144. D26.87.393.
CYANOACRYLATES	D2.241.81.69.366	D25.720.259 D25.919.367 D26.920.367
BUTYLCYANOACRYLATE •	D2.241.81.69.366.241	D25.720.259. D25.919.367. D26.920.367.
ISOBUTYLCYANOACRYLATE •	D2.241.81.69.366.581	D25.720.259. D25.919.367. D26.920.367.
METHACRYLATES •	D2.241.81.69.600	
METHYLMETHACRYLATE	D2.241.81.69.600.580	D25.720.716.
POLYCARBOXYLATE CEMENT •	D2.241.81.69.779	D25.339.291.
POLYMETHACRYLIC ACIDS •	D2.241.81.69.800	D25.720.716.
UROCANIC ACID •	D2.241.81.69.920	D3.383.374.
BUTYRATES	D2.241.81.161	D2.241.81. D10.516.251.
AMINOBUTYRIC ACIDS	D2.241.81.161.125	D12.125.190 D16.538.85
GABA •	D2.241.81.161.125.439	D12.125.190. D16.538.85.
BACLOFEN •	D2.241.81.161.125.439.200	D17.426.52
AMINOISOBUTYRIC ACID	D2.241.81.161.226	D12.125.190.
BUTYRIC ACIDS •	D2.241.81.161.325	D2.241.81. D10.516.251.
BENZALBUTYRIC ACID •	D2.241.81.161.325.100	D10.162.202.
CLOFENAPATE •	D2.241.81.161.375	D10.162.280
CROTONIC ACIDS •	D2.241.81.161.430	D2.241.81. D10.516.251. D10.516.251.
CROTONATES •	D2.241.81.161.430.250	D2.241.81. D10.516.251. D10.516.251.
HYDROXYBUTYRATES	D2.241.81.161.627	D2.241.511.
ERITADENINE •	D2.241.81.161.627.250	D2.241.511. D3.438.759. D10.162.202.
SODIUM OXYBATE •	D2.241.81.161.627.700	D2.241.511. D14.166.820
CAPROATES	D2.241.81.193	D2.241.81. D10.516.251.
AMINOCAPROIC ACIDS	D2.241.81.193.150	D12.125.213
6-AMINOCAPROIC ACID •	D2.241.81.193.150.75	D12.125.213. D19.461.270.
CAPOBENIC ACID •	D2.241.81.193.150.200	D12.125.213. D18.97.180
HEXANOIC ACIDS •	D2.241.81.193.467	D2.241.81. D10.516.251.
PENICILLIC ACID •	D2.241.81.193.467.700	D5.569.612. D24.185.926. D26.191.712
MYCOPHENOLIC ACID	D2.241.81.193.678	D10.516.251. D20.85.75. D22.204.106.
CAPRYLATES	D2.241.81.222	D2.241.81. D10.516.251.
OCTANOIC ACIDS •	D2.241.81.222.572	D2.241.81. D10.516.251.
CARBAMATES	D2.241.81.251	
ALDICARB •	D2.241.81.251.46	D5.723.491.
APROCARB	D2.241.81.251.93	D5.723.491.
BENOMYL •	D2.241.81.251.125	D3.438.103. D5.723.288.
CARBADOX •	D2.241.81.251.140	D3.438.857. D20.187.130
CARBAMYL PHOSPHATE •	D2.241.81.251.145	D2.705.130
CARBOFURAN •	D2.241.81.251.156	D5.723.491.
CHLORPROPHAM •	D2.241.81.251.200	D5.723.366.

ORGANIC CHEMICALS (NON MESH)
CARBOXYLIC ACIDS
ACIDS, ACYCLIC (NON MESH)
CARBAMATES
EMYLCAMATE

EMYLCAMATE •	D2.241.81.251.285	D15.236.872.			
ETHINAMATE •	D2.241.81.251.300	D14.591.745.			
FENBENDAZOLE •	D2.241.81.251.320	D3.438.103.	D21.201.287.		
FORMETANATE •	D2.241.81.251.341	D5.723.491.	D5.723.596.		
HYDROXYPHENAMATE	D2.241.81.251.410	D15.236.872.			
MEBUTAMATE	D2.241.81.251.487	D15.236.872.			
METUREDEPA	D2.241.81.251.523	D3.383.97.	D22.204.57.		
PHENMEDIPHAM •	D2.241.81.251.610	D5.723.366.			
PHYSOSTIGMINE	D2.241.81.251.642	D3.132.656	D8.373.275.	D16.698.410.	
PROPHAM •	D2.241.81.251.686	D5.723.366.			
PYRIDINOLCARBAMATE •	D2.241.81.251.723	D10.162.718			
SEVIN	D2.241.81.251.779	D5.723.491.			
STYRAMATE •	D2.241.81.251.826	D17.426.851			
THIOCARBAMATES	D2.241.81.251.869	D2.241.866.	D2.886.703		
DIETHYLDITHIOCARBAMATE •	D2.241.81.251.869.200	D2.241.866.	D2.886.703.	D26.241.255	
DISULFIRAM	D2.241.81.251.869.200.250	D26.32.390	D2.241.866.	D2.886.703.	
DIMETHYLDITHIOCARBAMATE •	D2.241.81.251.869.210	D2.241.866.	D2.886.703.		
THIRAM •	D2.241.81.251.869.210.800	D2.241.866.	D2.886.703.	D5.723.288.	D20.136.720 D20.187.839
ZIRAM •	D2.241.81.251.869.210.925	D2.241.866.	D2.886.703.	D5.723.288.	
EPTC •	D2.241.81.251.869.245	D2.241.866.	D2.886.703.	D5.723.366.	
ETHYLENEBIS(DITHIOCARBAMATES) •	D2.241.81.251.869.265	D2.241.866.	D2.886.703.		
MANEB •	D2.241.81.251.869.265.441	D2.241.866.	D2.886.703.	D5.723.288.	
ZINEB •	D2.241.81.251.869.265.908	D2.241.866.	D2.886.703.	D5.723.288.	
TOLNAFTATE	D2.241.81.251.869.791	D2.241.866.	D2.886.703.	D20.136.763	
TRI-ALLATE •	D2.241.81.251.869.820	D2.241.866.	D2.886.703.	D5.723.366.	
THIOPHANATE-METHYL •	D2.241.81.251.890	D2.886.904.	D2.948.898.	D5.723.288.	
TYBAMATE	D2.241.81.251.915	D15.236.872.			
URETHANE	D2.241.81.251.944	D22.204.938			
NITROSOMETHYLURETHANE •	D2.241.81.251.944.500	D2.654.585	D26.191.646.		
DICARBOXYLIC ACIDS	D2.241.81.337				
ADIPIC ACIDS	D2.241.81.337.52				
2-AMINOADIPIC ACID •	D2.241.81.337.52.75	D12.125.119.			
ENDOTHALL •	D2.241.81.337.234	D2.219.308.	D5.723.366.	D4.615.236.	
FUMARATES	D2.241.81.337.302				
GLUTARATES	D2.241.81.337.351				
FORMIMINOGLUTAMIC ACID •	D2.241.81.337.351.300				
KETOGLUTARIC ACIDS	D2.241.81.337.351.502	D2.241.607.			
MALATES	D2.241.81.337.463	D2.241.511.			
THIOMALATES	D2.241.81.337.463.703	D2.886.489.			
GOLD THIOMALATE	D2.241.81.337.463.703.451	D1.552.322.	D2.691.426		
MALEATES	D2.241.81.337.502				
CITRACONIC ACID •	D2.241.81.337.502.240				
MALEIMIDES	D2.241.81.337.502.524	D2.478.440	D3.383.757.		
ETHYLMALEIMIDE	D2.241.81.337.502.524.418	D2.478.440.	D3.383.757.	D8.373.830.	
MALONATES	D2.241:81.337.540				
BUMADIZONE •	D2.241.81.337.540.200	D14.73.278.	D26.74.300		
METHYLMALONIC ACID •	D2.241.81.337.540.500				
PHENYLETHYLMALONAMIDE •	D2.241.81.337.540.700				
OXALATES	D2.241.81.337.635				
OXALOACETATES	D2.241.81.337.635.581	D2.241.81.	D2.241.607.		
PIMELIC ACIDS	D2.241.81.337.699				
DIAMINOPIMELIC ACID •	D2.241.81.337.699.250	D12.125.95.			
SUCCINATES	D2.241.81.337.817				
ARGININOSUCCINIC ACID •	D2.241.81.337.817.75	D12.125.95.			

ORGANIC CHEMICALS (NON MESH)		
CARBOXYLIC ACIDS		
ACIDS, ACYCLIC (NON MESH)		
DICARBOXYLIC ACIDS		
SUCCINATES		
SUCCINIMIDES		
SUCCINIMIDES	D2.241.81.337.817.687	D2.478.770 D3.383.773. D14.261.770
BROMOSUCCINIMIDE *	D2.241.81.337.817.687.150	D2.478.770. D3.383.773.
ETHOSUXIMIDE	D2.241.81.337.817.687.333	D2.478.770. D3.383.773. D14.261.770.
METHSUXIMIDE *	D2.241.81.337.817.687.550	D2.478.770. D3.383.773. D14.261.770.
PHENSUXIMIDE	D2.241.81.337.817.687.684	D2.478.770. D3.383.773. D14.261.770.
TARTRATES	D2.241.81.337.864	D2.241.81. D2.241.511. D9.203.811.
TARTRONATES	D2.241.81.337.902	D2.241.81. D2.241.511. D9.203.811.
FATTY ACIDS	D2.241.81.407	D10.516.251
CAPRYLATES	D2.241.81.407.177	D2.241.81. D10.516.251.
OCTANOIC ACIDS *	D2.241.81.407.177.572	D2.241.81. D10.516.251.
DECANOIC ACIDS	D2.241.81.407.250	D10.516.251.
DECANOATES *	D2.241.81.407.250.200	D10.516.251.
EICOSANOIC ACIDS	D2.241.81.407.300	D10.516.251.
EICOSANOATES *	D2.241.81.407.300.250	D10.516.251.
PHYTANIC ACID *	D2.241.81.407.300.700	D2.455.849. D10.516.251.
HEPTANOIC ACIDS	D2.241.81.407.380	D10.516.251.
HEPTANOATES *	D2.241.81.407.380.350	D10.516.251.
LAURIC ACIDS	D2.241.81.407.460	D10.516.251.
LAURATES *	D2.241.81.407.460.410	D10.516.251.
MYCOLIC ACIDS	D2.241.81.407.502	D2.241.511. D10.516.251.
MYRISTIC ACIDS	D2.241.81.407.535	D10.516.251.
MYRISTATES *	D2.241.81.407.535.510	D10.516.251.
PALMITIC ACIDS	D2.241.81.407.634	D10.516.251.
PALMITATES *	D2.241.81.407.634.600	D10.516.251.
PROSTANOIC ACIDS *	D2.241.81.407.700	D10.516.251.
SODIUM MORRHUATE *	D2.241.81.407.800	D26.394.225. D26.585.711. D10.516.251.
SODIUM PSYLLIATE *	D2.241.81.407.820	D26.394.225. D26.585.711. D10.516.251.
STEARIC ACIDS	D2.241.81.407.832	D10.516.251.
STEARATES *	D2.241.81.407.832.800	D10.516.251.
FATTY ACIDS, UNSATURATED	D2.241.81.436	D10.516.251.
ARACHIDONIC ACIDS	D2.241.81.436.103	D10.516.251. D10.516.251.
CAPSAICIN *	D2.241.81.436.180	D10.516.251.
CERULENIN *	D2.241.81.436.200	D20.85.62.
5,8,11,14-EICOSATETRAYNOIC ACID *	D2.241.81.436.220	D10.516.251.
8,11,14-EICOSATRIENOIC ACID *	D2.241.81.436.240	D10.516.251.
ERUCIC ACIDS *	D2.241.81.436.250	D10.516.251.
LINOLEIC ACIDS	D2.241.81.436.390	D10.516.251. D10.516.251.
LINOLENIC ACIDS	D2.241.81.436.453	D10.516.251. D10.516.251.
METHOPRENE *	D2.241.81.436.490	D6.472.445.
OLEIC ACIDS	D2.241.81.436.573	D10.516.251.
OXAPROSTYNOIC ACIDS *	D2.241.81.436.620	D6.347.650. D10.516.251.
PROSTAGLANDINS	D2.241.81.436.687	D10.516.251. D24.185.798.
PROSTAGLANDINS A	D2.241.81.436.687.50	D10.516.251. D24.185.798.
PROSTAGLANDINS E	D2.241.81.436.687.150	D10.516.251. D24.185.798.
PROSTAGLANDINS F	D2.241.81.436.687.250	D10.516.251. D24.185.798.
PROSTAGLANDINS, SYNTHETIC	D2.241.81.436.687.700	D10.516.251. D24.185.798.
PROSTENOIC ACIDS *	D2.241.81.436.700	D10.516.251.
RICINOLEIC ACIDS *	D2.241.81.436.776	D10.516.251.
SODIUM RICINOLEATE *	D2.241.81.436.776.800	D26.394.225. D26.585.711. D10.516.251.
SORBIC ACID *	D2.241.81.436.820	D10.516.251. D26.471.385.
UNDECYLENIC ACIDS	D2.241.81.436.912	D10.516.251. D20.136.931 D20.187.942
FATTY ACIDS, VOLATILE	D2.241.81.465	D10.516.251.
ACETIC ACIDS	D2.241.81.465.92	D2.241.81. D10.516.251.
BUTYRATES	D2.241.81.465.240	D2.241.81. D10.516.251.
BUTYRIC ACIDS *	D2.241.81.465.240.230	D2.241.81. D10.516.251.

ORGANIC CHEMICALS (NON MESH)				
CARBOXYLIC ACIDS				
ACIDS, ACYCLIC (NON MESH)				
FATTY ACIDS, VOLATILE				
BUTYRATES				
CROTONIC ACIDS				
CROTONIC ACIDS •	D2.241.81.465.240.380	D2.241.81.	D10.516.251.	D10.516.251.
CROTONATES •	D2.241.81.465.240.380.250	D2.241.81.	D10.516.251.	D10.516.251.
CAPROATES	D2.241.81.465.326	D2.241.81.	D10.516.251.	
HEXANOIC ACIDS •	D2.241.81.465.326.467	D2.241.81.	D10.516.251.	
PROPIONATES	D2.241.81.465.706	D2.241.81.	D10.516.251.	
PROPIONIC ACIDS •	D2.241.81.465.706.700	D2.241.81.	D10.516.251.	
VALERATES	D2.241.81.465.895	D2.241.81.	D10.516.251.	
PENTANOIC ACIDS •	D2.241.81.465.895.593	D2.241.81.	D10.516.251.	
FORMIC ACIDS	D2.241.81.504			
FORMAMIDES	D2.241.81.504.310	D2.65.463		
DIMETHYLFORMAMIDE	D2.241.81.504.310.387	D2.65.463.		
FORMATES	D2.241.81.504.435			
FORMIC ACID ESTERS •	D2.241.81.504.560			
DIETHYL PYROCARBONATE •	D2.241.81.504.560.250	D26.471.385.		
IMINO ACIDS	D2.241.81.583	D2.491.485	D12.125.72.	
AZETIDINECARBOXYLIC ACID •	D2.241.81.583.100	D2.491.485.	D3.383.82.	D12.125.72.
PROPIONATES	D2.241.81.751	D2.241.81.	D10.516.251.	
PROPIONIC ACIDS •	D2.241.81.751.700	D2.241.81.	D10.516.251.	
FLURBIPROFEN •	D2.241.81.751.700.350	D14.73.278.	D26.74.552	
NAFENOPIN •	D2.241.81.751.700.600	D10.162.202.		
PROPOXYPHENE	D2.241.81.751.725	D14.73.153.	D14.757.812	
PROPOXYPHENE NAPSYLATE •	D2.241.81.751.725.500	D14.73.153.	D14.757.812.	
SUGAR ACIDS	D2.241.81.844	D2.241.511.	D9.203.811	
ASCORBIC ACID	D2.241.81.844.107	D2.241.511.	D9.203.811.	D11.786.100
DEHYDROASCORBIC ACID •	D2.241.81.844.107.260	D2.241.511. D11.786.100.	D2.540.260	D9.203.811.
2,3-DIKETOGULONIC ACID •	D2.241.81.844.200	D2.241.511.	D9.203.811.	
GLUCARIC ACID •	D2.241.81.844.300	D2.241.511.	D9.203.811.	
GLUCONATES	D2.241.81.844.322	D2.241.511.	D9.203.811.	
ANTIMONY SODIUM GLUCONATES •	D2.241.81.844.322.60	D1.552.70. D21.201.412.	D2.241.511. D21.370.322	D9.203.811.
GLYCERIC ACIDS	D2.241.81.844.387	D2.241.511.	D9.203.811.	
DIPHOSPHOGLYCERIC ACIDS	D2.241.81.844.387.388	D2.241.511.	D2.705.196	D9.203.811.
MURAMIC ACIDS •	D2.241.81.844.520	D2.241.511.	D9.203.67.	D9.203.811.
NEURAMINIC ACIDS	D2.241.81.844.562	D2.241.511.	D9.203.67.	D9.203.811.
SIALIC ACIDS	D2.241.81.844.562.668	D9.203.67.	D9.203.811.	D2.241.511.
CYTIDINE MONOPHOSPHATE N-ACETYLNEURAMINIC ACID •	D2.241.81.844.562.668.250	D2.241.511. D13.695.740.	D9.203.67. D13.695.827.	D9.203.811.
TARTRATES	D2.241.81.844.759	D2.241.81.	D2.241.511.	D9.203.811.
TARTRONATES	D2.241.81.844.821	D2.241.81.	D2.241.511.	D9.203.811.
URONIC ACIDS	D2.241.81.844.915	D2.241.152.	D2.241.511.	D9.203.811.
HEXURONIC ACIDS •	D2.241.81.844.915.400	D2.241.152.	D2.241.511.	D9.203.811.
GLUCURONATES	D2.241.81.844.915.400.448	D2.241.152.	D2.241.511.	D9.203.811.
IDURONIC ACID •	D2.241.81.844.915.400.500	D2.241.152.	D2.241.511.	D9.203.811.
TRICARBOXYLIC ACIDS	D2.241.81.901			
ACONITIC ACID •	D2.241.81.901.177			
CITRATES	D2.241.81.901.434			
ISOCITRATES	D2.241.81.901.434.498			
VALERATES	D2.241.81.944	D2.241.81.	D10.516.251.	
PENTANOIC ACIDS •	D2.241.81.944.509	D2.241.81.	D10.516.251.	
DIPROPYL ACETATE •	D2.241.81.944.509.200	D14.261.355		
VALETHAMATE COMPOUNDS •	D2.241.81.944.813	D2.92.102.	D2.675.276.	D16.653.954
ACIDS, ALDEHYDIC (NON MESH)	D2.241.152			
GLYOXYLATES	D2.241.152.367			
OXAMIC ACID •	D2.241.152.367.600	D12.125.730		

ORGANIC CHEMICALS (NON MESH)
CARBOXYLIC ACIDS
ACIDS, ALDEHYDIC (NON MESH)
URONIC ACIDS

URONIC ACIDS	D2.241.152.811	D2.241.81.	D2.241.511.	D9.203.811.
HEXURONIC ACIDS •	D2.241.152.811.400	D2.241.81.	D2.241.511.	D9.203.811.
GLUCURONATES	D2.241.152.811.400.448	D2.241.81.	D2.241.511.	D9.203.811.
IDURONIC ACID •	D2.241.152.811.400.500	D2.241.81.	D2.241.511.	D9.203.811.
ACIDS, CARBOCYCLIC (NON MESH)	D2.241.223			
BENZOATES	D2.241.223.106			
AMINOBENZOIC ACIDS	D2.241.223.106.61	D11.786.708.		
P-AMINOBENZOIC ACID •	D2.241.223.106.61.75	D11.786.708.	D26.368.878.	
ANTHRANILIC ACIDS	D2.241.223.106.61.105			
FLUFENAMIC ACID	D2.241.223.106.61.105.431	D14.73.278.	D26.74.514	
GLAPHENINE •	D2.241.223.106.61.105.445			
3-HYDROXYANTHRANILIC ACID •	D2.241.223.106.61.105.460	D26.191.480		
MECLOFENAMIC ACID •	D2.241.223.106.61.105.500	D14.73.278.	D26.74.600	
ETHOPABATE •	D2.241.223.106.61.300	D21.370.400.		
BENZAMIDES	D2.241.223.106.162	D2.65.277		
DEET •	D2.241.223.106.162.194	D2.65.277.	D5.723.441.	
DINITOLMIDE •	D2.241.223.106.162.225	D2.65.277.	D21.370.400.	
ETHAMIVAN	D2.241.223.106.162.308	D2.65.277.	D15.128.358	
HIPPURATES	D2.241.223.106.162.431	D2.65.277.	D2.241.607.	
AMINOHIPPURIC ACIDS	D2.241.223.106.162.431.151	D2.65.277.	D2.241.607.	
P-AMINOHIPPURIC ACID •	D2.241.223.106.162.431.175	D2.65.277.	D2.241.607.	
IODOHIPPURIC ACID	D2.241.223.106.162.431.496	D2.65.277.	D2.241.607.	D26.298.459
RADIO-HIPPURAN •	D2.241.223.106.162.431.764	D2.65.277.	D2.241.607.	D26.298.459.
INDORAMIN •	D2.241.223.106.162.480	D2.65.277. D18.162.495	D3.383.621.	D3.438.473.
METOCLOPRAMIDE	D2.241.223.106.162.573	D2.65.277.	D23.136.589	
PROCARBAZINE	D2.241.223.106.162.727	D2.65.277.	D22.204.727	
SULPIRIDE	D2.241.223.106.162.866	D2.65.277.	D15.236.122.	
BENZONATATE •	D2.241.223.106.198	D23.338.127		
BENZOYLCHOLINE •	D2.241.223.106.210	D2.92.102.	D2.675.276.	
BENZOYL PEROXIDE •	D2.241.223.106.218	D1.655.498.	D26.368.627.	
BROMOBENZOATES	D2.241.223.106.225			
CHLOROBENZOATES	D2.241.223.106.260			
DICAMBA •	D2.241.223.106.312	D5.723.366.		
HEXOBENDINE •	D2.241.223.106.490	D18.918.415		
HYDROXYBENZOIC ACIDS	D2.241.223.106.505	D2.241.511.	D2.755.410	
GALLIC ACID	D2.241.223.106.505.350	D2.241.511.	D2.755.410.	
PROPYL GALLATE •	D2.241.223.106.505.350.600	D2.241.511.	D2.755.410.	
GENTISATES	D2.241.223.106.505.375	D2.241.511.	D2.755.410.	
HYDROXYMERCURIBENZOATES	D2.241.223.106.505.450	D2.691.750. D8.373.830.	D2.241.511.	D2.755.410.
PARABENS	D2.241.223.106.505.600	D26.698.586	D2.241.511.	D2.755.410.
SALICYLIC ACIDS	D2.241.223.106.505.700	D2.241.511.	D26.368.627.	D2.755.410.
AMINOSALICYLIC ACIDS	D2.241.223.106.505.700.50	D20.338.76	D2.241.511.	D2.755.410.
P-AMINOSALICYLIC ACID •	D2.241.223.106.505.700.60	D2.241.511.	D2.755.410.	D20.338.76.
ASPIRIN	D2.241.223.106.505.700.75	D2.241.511. D26.74.832.	D2.755.410.	D14.73.278.
BENORYLATE •	D2.241.223.106.505.700.100	D2.65.199. D14.73.278.	D2.241.511. D26.74.832.	D2.755.410.
CARBAZOCHROME SALICYLATE •	D2.241.223.106.505.700.150	D2.241.511. D19.461.270.	D2.845.746.	D3.438.473.
SALICYLATES	D2.241.223.106.505.700.710	D2.241.511. D26.74.832	D2.755.410.	D14.73.278.
SODIUM SALICYLATE	D2.241.223.106.505.700.750	D2.241.511. D26.74.832.	D2.755.410.	D14.73.278.
VANILLIC ACID •	D2.241.223.106.505.850	D2.241.511.	D2.755.410.	
IODOBENZOATES	D2.241.223.106.530			

ORGANIC CHEMICALS (NON MESH)
CARBOXYLIC ACIDS
ACIDS, CARBOCYCLIC (NON MESH)
BENZOATES
IODOBENZOATES
TRIIODOBENZOIC ACID

TRIIODOBENZOIC ACID •	D2.241.223.106.530.718	D11.303.760.		
DIATRIZOATE	D2.241.223.106.530.718.200	D26.298.240		
DIPROTRIZOATE •	D2.241.223.106.530.718.225	D26.298.240.		
IODAMIDE •	D2.241.223.106.530.718.380	D26.298.350		
IODOXAMIDIC ACID •	D2.241.223.106.530.718.390	D26.298.503		
IOGLYCAMIC ACID •	D2.241.223.106.530.718.400	D26.298.510		
IOTHALAMIC ACID	D2.241.223.106.530.718.415	D26.298.566		
MEGLUMINE DIATRIZOATE •	D2.241.223.106.530.718.450	D2.33.800.	D9.203.67.	D9.203.853. D26.298.240.
MEGLUMINE IOTHALAMATE •	D2.241.223.106.530.718.457	D2.33.800.	D9.203.67.	D9.203.853. D26.298.566.
METRIZAMIDE •	D2.241.223.106.530.718.470	D9.203.408.		
METRIZOATE •	D2.241.223.106.530.718.480	D26.298.695		
MERCURIBENZOATES	D2.241.223.106.604	D2.691.750.	D8.373.830.	
CHLOROMERCURIBENZOATES	D2.241.223.106.604.261	D2.691.750.	D8.373.830.	
NITROBENZOATES	D2.241.223.106.650			
DITHIONITROBENZOIC ACID •	D2.241.223.106.650.250	D26.550.272		
QUINIC ACID	D2.241.223.106.777	D2.241.223.	D2.241.511.	
TRIMEBUTINE •	D2.241.223.106.900	D19.316.929		
CINNAMATES	D2.241.223.201			
CAFFEIC ACIDS •	D2.241.223.201.170			
CINANSERIN •	D2.241.223.201.200			
COUMARIC ACIDS •	D2.241.223.201.210			
CYNARIN •	D2.241.223.201.220	D2.241.223.	D10.162.300	D19.316.511.
CYCLOHEXANECARBOXYLIC ACIDS	D2.241.223.268	D2.455.426.		
ABSCISSINS •	D2.241.223.268.30	D11.303.760.		
AURINTRICARBOXYLIC ACID •	D2.241.223.268.70			
CHLOROGENIC ACID	D2.241.223.268.220			
CHORISMIC ACID •	D2.241.223.268.250			
CYNARIN •	D2.241.223.268.270	D2.241.223.	D10.162.300	D19.316.511.
DICYCLOMINE •	D2.241.223.268.300	D2.455.426.	D16.653.299	
QUINIC ACID	D2.241.223.268.637	D2.241.223.	D2.241.511.	
SHIKIMIC ACID	D2.241.223.268.792	D2.241.511.		
TILIDINE •	D2.241.223.268.825			
TRANEXAMIC ACID •	D2.241.223.268.860	D19.461.270.		
MANDELIC ACIDS	D2.241.223.475	D2.241.511.	D20.237.386	
CYCLANDELATE •	D2.241.223.475.180	D2.241.511.	D18.918.195	
VANILMANDELIC ACID	D2.241.223.475.730	D2.241.511.		
PHENYLACETATES	D2.241.223.601			
ALCLOFENAC •	D2.241.223.601.75	D14.73.278.	D26.74.115	
CYCLOPENTOLATE •	D2.241.223.601.200	D16.208.200	D16.483.200	
DICLOFENAC •	D2.241.223.601.210	D14.73.278.	D26.74.334	
3,4-DIHYDROXYPHENYLACETIC ACID •	D2.241.223.601.220			
DIPHENYLACETIC ACIDS	D2.241.223.601.238			
BENZILATES	D2.241.223.601.238.306	D2.241.511.		
BENAPRYZINE •	D2.241.223.601.238.306.160	D2.241.511.	D16.653.128	
CLIDINIUM COMPOUNDS •	D2.241.223.601.238.306.352	D2.92.102.	D2.241.511.	D2.675.276. D3.605.687. D16.653.224
HOMOGENTISIC ACID	D2.241.223.601.421			
HOMOVANILLIC ACID •	D2.241.223.601.521			
IBUFENAC •	D2.241.223.601.550	D14.73.278.	D26.74.584	
PROPANIDID	D2.241.223.601.774	D14.166.751		
PHENYLBUTYRATES	D2.241.223.651			
BUCLOXIC ACID •	D2.241.223.651.80	D14.73.278.	D26.74.296	
PHENYLPROPIONATES	D2.241.223.701			
FENOPROFEN •	D2.241.223.701.350	D14.73.278.	D26.74.484	

ORGANIC CHEMICALS (NON MESH)
CARBOXYLIC ACIDS
ACIDS, CARBOCYCLIC (NON MESH)
PHENYLPROPIONATES
IBUPROFEN

IBUPROFEN •	D2.241.223.701.430	D14.73.278.	D26.74.588	
PHENYLPYRUVIC ACIDS	D2.241.223.751	D2.241.607.		
PHTHALIC ACIDS	D2.241.223.805			
DIBUTYL PHTHALATE •	D2.241.223.805.225	D25.700.261		
DIETHYLHEXYL PHTHALATE •	D2.241.223.805.250	D25.700.282		
O-PHTHALALDEHYDE •	D2.241.223.805.780	D2.47.750	D26.550.587	
PHTHALIMIDES	D2.241.223.805.810	D2.478.600		
ESTERS •	D2.241.400			
HYDROXY ACIDS	D2.241.511			
BENZILATES	D2.241.511.85	D2.241.223.		
BENAPRYZINE •	D2.241.511.85.160	D2.241.223.	D16.653.128	
CLIDINIUM COMPOUNDS •	D2.241.511.85.352	D2.92.102. D3.605.687.	D2.241.223. D16.653.224	D2.675.276.
GLYCOLATES	D2.241.511.316			
CENTROPHENOXINE •	D2.241.511.316.169	D15.128.185		
CLOFEZONE •	D2.241.511.316.200	D3.383.694.	D14.73.278.	D26.74.204.
2,4-DICHLOROPHENOXYACETIC ACID	D2.241.511.316.300	D5.723.366.		
HALOFENATE •	D2.241.511.316.455	D10.162.202.		
LIFIBRATE •	D2.241.511.316.520	D10.162.202.		
MCPA •	D2.241.511.316.565	D5.723.366.		
MEFEXAMIDE •	D2.241.511.316.575			
PHENOXYACETATES •	D2.241.511.316.682			
2,4,5-TRICHLOROPHENOXYACETIC ACID	D2.241.511.316.881	D5.723.366.		
HYDROXAMIC ACIDS	D2.241.511.372	D2.92.570.		
BUFEXAMAC •	D2.241.511.372.150	D2.92.570.	D26.368.99.	
FERRICHROME •	D2.241.511.372.380	D2.92.570.	D12.644.641.	
HYDROXYBENZOIC ACIDS	D2.241.511.390	D2.241.223.	D2.755.410	
GALLIC ACID	D2.241.511.390.350	D2.241.223.	D2.755.410.	
PROPYL GALLATE •	D2.241.511.390.350.600	D2.241.223.	D2.755.410.	
GENTISATES	D2.241.511.390.375	D2.241.223.	D2.755.410.	
HYDROXYMERCURIBENZOATES	D2.241.511.390.450	D2.241.223. D8.373.830.	D2.691.750.	D2.755.410.
PARABENS	D2.241.511.390.600	D2.241.223.	D26.698.586	D2.755.410.
SALICYLIC ACIDS	D2.241.511.390.700	D2.241.223.	D26.368.627.	D2.755.410.
AMINOSALICYLIC ACIDS	D2.241.511.390.700.50	D20.338.76	D2.241.223.	D2.755.410.
P-AMINOSALICYLIC ACID •	D2.241.511.390.700.50.60	D2.241.223.	D2.755.410.	D20.338.76.
ASPIRIN	D2.241.511.390.700.75	D2.241.223. D26.74.832.	D2.755.410.	D14.73.278.
SALICYLATES	D2.241.511.390.700.710	D2.241.223. D26.74.832	D2.755.410.	D14.73.278.
BENORYLATE •	D2.241.511.390.700.710.100	D2.65.199. D14.73.278.	D2.241.223. D26.74.832.	D2.755.410.
CARBAZOCHROME SALICYLATE •	D2.241.511.390.700.710.150	D2.241.223. D19.461.270.	D2.845.746.	D3.438.473.
SODIUM SALICYLATE	D2.241.511.390.700.710.750	D2.241.223. D26.74.832.	D2.755.410.	D14.73.278.
VANILLIC ACID •	D2.241.511.390.850	D2.241.223.	D2.755.410.	
HYDROXYBUTYRATES	D2.241.511.401	D2.241.81.		
ERITADENINE •	D2.241.511.401.250	D2.241.81.	D3.438.759.	D10.162.202.
SODIUM OXYBATE •	D2.241.511.401.700	D2.241.81.	D14.166.820	
LACTATES	D2.241.511.459			
MALATES	D2.241.511.505	D2.241.81.		
MANDELIC ACIDS	D2.241.511.536	D2.241.223.	D20.237.386	
CYCLANDELATE •	D2.241.511.536.180	D18.918.195	D2.241.223.	
VANILMANDELIC ACID	D2.241.511.536.730	D2.241.223.		
MEVALONIC ACID	D2.241.511.579			
MYCOLIC ACIDS	D2.241.511.621	D2.241.81.	D10.516.251.	

ORGANIC CHEMICALS (NON MESH)
CARBOXYLIC ACIDS
HYDROXY ACIDS
PHOSPHOENOLPYRUVATE

PHOSPHOENOLPYRUVATE	D2.241.511.701				
QUINIC ACID	D2.241.511.764	D2.241.223.	D2.241.223.		
SHIKIMIC ACID	D2.241.511.852	D2.241.223.			
SUGAR ACIDS	D2.241.511.902	D2.241.81.	D9.203.811		
ASCORBIC ACID	D2.241.511.902.107	D2.241.81.	D9.203.811.	D11.786.100	
DEHYDROASCORBIC ACID •	D2.241.511.902.107.260	D2.540.260	D9.203.811.	D11.786.100.	
2,3-DIKETOGULONIC ACID •	D2.241.511.902.200	D2.241.81.	D2.241.81.	D9.203.811.	
GLUCARIC ACID •	D2.241.511.902.300	D2.241.81.	D9.203.811.		
GLUCONATES	D2.241.511.902.322	D2.241.81.	D9.203.811.		
ANTIMONY SODIUM GLUCONATES •	D2.241.511.902.322.60	D1.552.70.	D2.241.81.	D9.203.811.	
GLYCERIC ACIDS	D2.241.511.902.387	D21.201.412.	D21.370.322		
DIPHOSPHOGLYCERIC ACIDS	D2.241.511.902.387.388	D2.241.81.	D9.203.811.		
MURAMIC ACIDS •	D2.241.511.902.522	D2.241.81.	D2.705.196	D9.203.811.	
NEURAMINIC ACIDS	D2.241.511.902.562	D2.241.81.	D9.203.67.	D9.203.811.	
SIALIC ACIDS	D2.241.511.902.562.668	D2.241.81.	D9.203.67.	D9.203.811.	
CYTIDINE MONOPHOSPHATE N-ACETYLNEURAMINIC ACID •	D2.241.511.902.562.668.250	D9.203.67.	D9.203.811.	D2.241.81.	
TARTRATES	D2.241.511.902.759	D2.241.81.	D2.241.81.	D9.203.811.	
TARTRONATES	D2.241.511.902.821	D2.241.81.	D2.241.81.	D9.203.811.	
URONIC ACIDS	D2.241.511.902.915	D2.241.81.	D2.241.152.	D9.203.811.	
HEXURONIC ACIDS •	D2.241.511.902.915.400	D2.241.81.	D2.241.152.	D9.203.811.	
GLUCURONATES	D2.241.511.902.915.400.448	D2.241.81.	D2.241.152.	D9.203.811.	
IDURONIC ACID •	D2.241.511.902.915.400.500	D2.241.81.	D2.241.152.	D9.203.811.	
KETO ACIDS	D2.241.607				
ACETOACETATES	D2.241.607.80	D2.241.81.	D2.522.585.		
HIPPURATES	D2.241.607.360	D2.65.277.	D2.241.223.		
AMINOHIPPURIC ACIDS	D2.241.607.360.192	D2.65.277.	D2.241.223.		
P-AMINOHIPPURIC ACID •	D2.241.607.360.192.100	D2.65.277.	D2.241.223.		
IODOHIPPURIC ACID	D2.241.607.360.579	D2.65.277.	D2.241.223.	D26.298.459	
RADIO-HIPPURAN •	D2.241.607.360.579.639	D2.65.277.	D2.241.223.	D26.298.459.	
KETOGLUTARIC ACIDS	D2.241.607.465	D2.241.81.			
LEVULINIC ACIDS	D2.241.607.547				
AMINOLEVULINIC ACID •	D2.241.607.547.276				
OXALOACETATES	D2.241.607.686	D2.241.81.	D2.241.81.		
PYRUVATES	D2.241.607.812				
PHENYLPYRUVIC ACIDS	D2.241.607.812.601	D2.241.223.			
SULFUR ACIDS (NON MESH)	D2.241.866				
SULFONIC ACIDS	D2.241.866.540	D1.29.260.	D1.877.606	D2.886.610	
ALKYL SULFONATES	D2.241.866.540.121	D2.455.326.	D2.886.610.		
HEPES •	D2.241.866.540.121.450	D3.383.606.	D26.172.400		
ISETHIONIC ACID •	D2.241.866.540.121.500	D2.455.326.			
2-MERCAPTOETHANESULFONATE •	D2.241.866.540.121.525	D2.886.489.	D2.886.610.	D23.338.454.	
METHANESULFONATES	D2.241.866.540.121.537	D2.455.326.	D2.455.326.	D2.886.610.	
ETHYL METHANESULFONATE •	D2.241.866.540.121.537.300	D2.455.326.	D2.455.326.	D22.204.57.	
MANNOSULFAN •	D2.241.866.540.121.537.420	D2.886.610.	D2.33.800.	D2.455.326.	D2.455.326.
METHYL METHANESULFONATE •	D2.241.866.540.121.537.450	D2.886.610.	D9.203.853.	D22.204.57.	
TAURINE	D2.241.866.540.121.900	D2.455.326.	D2.455.326.	D22.204.57.	
TAUROCHOLIC ACID	D2.241.866.540.121.900.800	D2.886.610.	D2.92.471.		
ARYL SULFONATES	D2.241.866.540.244	D4.808.221.	D19.316.246.	D19.316.511.	
BENZENESULFONATES	D2.241.866.540.244.222	D2.886.610.			
CALCIUM DOBESILATE •	D2.241.866.540.244.222.120	D2.455.426.	D2.886.610.		
		D2.455.426.	D19.461.270.	D2.886.610.	

ORGANIC CHEMICALS (NON MESH)					
CARBOXYLIC ACIDS					
SULFUR ACIDS (NON MESH)					
SULFONIC ACIDS					
ARYL SULFONATES					
BENZENESULFONATES					
CHLOROMERCURIPHENYLSULFONATE *	D2.241.866.540.244.222.150	D2.455.426. D2.886.610.	D2.691.750.	D8.373.830.	
ETHAMSYLATE *	D2.241.866.540.244.222.250	D2.455.426.	D19.461.270.	D2.886.610.	
FERROZINE *	D2.241.866.540.244.222.280	D2.455.426. D26.241.608	D2.886.610.	D3.383.931. D26.550.308	
POLYANETHOL SULFONATE *	D2.241.866.540.244.222.675	D2.455.426.	D2.886.610.	D25.720.722	
SULFANILIC ACID *	D2.241.866.540.244.222.750	D2.455.426.	D2.886.610.		
TIRON *	D2.241.866.540.244.222.870	D2.455.426.	D26.550.950	D2.886.610.	
TRINITROBENZENESULFONIC ACID *	D2.241.866.540.244.222.900	D2.455.426. D2.886.610.	D2.455.426.	D2.640.529.	
LISSAMINE GREEN DYES *	D2.241.866.540.244.500	D2.92.102. D26.408.492	D2.675.276.	D2.886.610.	
NAPHTHALENESULFONATES	D2.241.866.540.244.639	D4.615.638.	D2.886.610.		
AMARANTH *	D2.241.866.540.244.639.200	D2.172.25 D26.408.54	D2.886.610.	D4.615.638.	
AMIDO BLACK *	D2.241.866.540.244.639.220	D2.172.29 D26.408.58	D2.886.610.	D4.615.638.	
ANILINO NAPHTHALENESULFONATES	D2.241.866.540.244.639.282	D4.615.638.	D2.886.610.		
EVANS BLUE *	D2.241.866.540.244.639.400	D2.172.560 D26.408.325	D2.886.610.	D4.615.638.	
TOLYL PERI ACID *	D2.241.866.540.244.639.900	D2.92.146. D2.886.610.	D4.615.638.	D26.408.348.	
THIOSULFONIC ACIDS *	D2.241.866.540.854	D1.29.260.	D1.877.606.	D2.886.610.	
SULFURIC ACID ESTERS *	D2.241.866.600	D1.29.260.	D1.877.814.	D2.886.650	
SULFUROUS ACID ESTERS *	D2.241.866.620	D1.29.260.	D1.877.855.	D2.886.660	
THIOCARBAMATES	D2.241.866.653	D2.241.81.	D2.886.703		
DIETHYLDITHIOCARBAMATE *	D2.241.866.653.200	D2.241.81.	D2.886.703.	D26.241.255	
DISULFIRAM	D2.241.866.653.200.250	D26.32.390	D2.241.81.	D2.886.703.	
DIMETHYLDITHIOCARBAMATE *	D2.241.866.653.210	D2.241.81.	D2.886.703.		
THIRAM *	D2.241.866.653.210.800	D2.241.81. D20.136.720	D2.886.703. D20.187.839	D5.723.288.	
ZIRAM *	D2.241.866.653.210.925	D2.241.81.	D2.886.703.	D5.723.288.	
EPTC *	D2.241.866.653.245	D2.241.81.	D2.886.703.	D5.723.366.	
ETHYLENEBIS(DITHIOCARBAMATES) *	D2.241.866.653.265	D2.241.81.	D2.886.703.		
MANEB *	D2.241.866.653.265.441	D2.241.81.	D2.886.703.	D5.723.288.	
ZINEB *	D2.241.866.653.265.908	D2.241.81.	D2.886.703.	D5.723.288.	
TOLNAFTATE	D2.241.866.653.791	D2.241.81.	D2.886.703.	D20.136.783	
TRI-ALLATE *	D2.241.866.653.820	D2.241.81.	D2.886.703.	D5.723.366.	
THIOCYANATES	D2.241.866.753	D1.248.497. D6.347.789.	D1.620.242.	D1.877.909	
BITOSCANATE *	D2.241.866.753.100				
1-NAPHTHYLISOTHIOCYANATE *	D2.241.866.753.500	D1.620.242.	D1.877.909.	D4.615.638.	
THIOGLYCOLATES	D2.241.866.853	D2.886.489.			
THIOSULFURIC ACID ESTERS *	D2.241.866.900	D1.29.260.	D1.877.814.	D2.886.830	
ETHERS	D2.355				
ACETALS	D2.355.71				
ETHERS, CYCLIC	D2.355.291				
EPOXY COMPOUNDS *	D2.355.291.411				
EPICHLOROHYDRIN *	D2.355.291.411.400	D2.33.440.	D7.360.443.		
ETHYLENE OXIDE	D2.355.291.411.417				
ETHOGLUCID *	D2.355.354	D22.204.57.			
ETHYL ETHERS	D2.355.417	D14.166.341			
ETHER, ETHYL *	D2.355.417.332				
FLUROTHYL	D2.355.417.515	D15.128.224.			
PHENETIDINE *	D2.355.417.650	D2.92.146.	D2.355.726.		
METHYL ETHERS	D2.355.601				
ANISOLES	D2.355.601.200	D2.355.726.	D2.755.75		
ANETHOLE TRITHIONE *	D2.355.601.200.100	D2.355.726.	D2.755.75.	D19.316.511.	

ORGANIC CHEMICALS (NON MESH)				
ETHERS				
METHYL ETHERS				
ANISOLES				
BUTYLATED HYDROXYANISOLE				
BUTYLATED HYDROXYANISOLE •	D2.355.601.200.324	D2.355.726.	D2.755.75.	D26.471.385.
CHLOROMETHYL METHYL ETHER •	D2.355.601.300	D26.191.171		
DICHLOROMETHYL ETHER •	D2.355.601.360	D26.191.259		
ENFLURANE •	D2.355.601.400	D14.166.293		
GUAIACOL	D2.355.601.536	D2.355.726.	D2.755.75.	D2.755.166. D23.338.454.
ISOFLURANE •	D2.355.601.570	D14.166.519		
PHENYL ETHERS	D2.355.726			
ANISOLES	D2.355.726.158	D2.355.601.	D2.755.75	
ANETHOLE TRITHIONE •	D2.355.726.158.100	D2.355.601.	D2.755.75.	D19.316.511.
BUTYLATED HYDROXYANISOLE •	D2.355.726.158.324	D2.355.601.	D2.755.75.	D26.471.385.
FOMOCAIN •	D2.355.726.400	D3.383.468.	D14.211.374	
GUAIACOL	D2.355.726.453	D2.355.601.	D2.755.75.	D2.755.166. D23.338.454.
HALOPROGIN •	D2.355.726.581	D20.136.358	D20.187.371	
PHENETIDINE •	D2.355.726.750	D2.92.146.	D2.355.417.	
TRICLOSAN •	D2.355.726.900	D20.187.916		
VINYL ETHER	D2.355.922	D2.455.326.	D2.455.326.	D14.166.948
FLUROXENE	D2.355.922.433	D14.166.386		
FLUOROCARBONS	D2.375	D3.300	D4.615.400	
FREE RADICALS	D2.389	D1.339		
SPIN LABELS	D2.389.678			
TRIACETONEAMINE-N-OXYL •	D2.389.678.900	D3.383.621.	D3.661.243.	
HYDRAZINES	D2.442			
BINAZINE •	D2.442.100	D3.383.710.	D18.162.80	
1,2 DIMETHYLHYDRAZINE •	D2.442.160	D26.191.302		
HYDRAZONES	D2.442.288			
CARBONYL CYANIDE M-CHLOROPHENYL HYDRAZONE •	D2.442.288.200	D2.626.260	D8.373.936.	
CARBONYL CYANIDE P-TRIFLUOROMETHOXYPHENYLHYDRAZON •	D2.442.288.220	D2.626.270	D8.373.936.	
OSAZONES •	D2.442.288.600	D9.203.619		
IPRONIAZID	D2.442.372	D3.383.725.	D8.373.616.	D15.236.122. D20.338.499. D3.66.349.
ISONIAZID	D2.442.436	D3.383.725.	D20.338.499	D3.66.349.
METHYLDOPAHYDRAZINE •	D2.442.538	D2.92.311.	D8.373.572	D14.307.689
METHYLHYDRAZINE •	D2.442.601			
NEGAMYCIN •	D2.442.601.600	D12.125.95.	D20.85.535	
PHENYLHYDRAZINES	D2.442.726			
DITHIZONE •	D2.442.726.200	D26.241.354	D26.550.276	D2.172.530
SERYLTRIHYDROXY BENZYLHYDRAZINE •	D2.442.852	D8.373.770		
HYDROCARBONS	D2.455			
HYDROCARBONS, ACYCLIC (NON MESH)	D2.455.326			
ALKANES	D2.455.326.146			
ALKYL SULFONATES	D2.455.326.146.92	D2.241.866.	D2.886.610.	
ISETHIONIC ACID •	D2.455.326.146.92.500	D2.241.866.		
METHANESULFONATES	D2.455.326.146.92.537	D2.241.866.	D2.455.326.	D2.886.610.
ETHYL METHANESULFONATE •	D2.455.326.146.92.537.300	D2.241.866.	D2.455.326.	D22.204.57. D2.886.610.
MANNOSULFAN •	D2.455.326.146.92.537.420	D2.33.800.	D2.241.866.	D2.455.326. D2.886.610. D9.203.853. D22.204.57.
METHYL METHANESULFONATE •	D2.455.326.146.92.537.450	D2.241.866.	D2.455.326.	D22.204.57. D2.886.610.
BUTANES	D2.455.326.146.216			
ETHANE	D2.455.326.146.379			
ETHYLENE DICHLORIDES •	D2.455.326.146.379.350	D2.455.526.		
METHANE	D2.455.326.146.571			

ORGANIC CHEMICALS (NON MESH)		
HYDROCARBONS		
HYDROCARBONS, ACYCLIC (NON MESH)		
ALKANES		
METHANE		
METHANESULFONATES		
METHANESULFONATES	D2.455.326.146.571.537	D2.241.866. D2.455.326. D2.886.610.
ETHYL METHANESULFONATE •	D2.455.326.146.571.537.300	D2.241.866. D2.455.326. D22.204.57. D2.886.610.
MANNOSULFAN •	D2.455.326.146.571.537.420	D2.33.800. D2.241.866. D2.455.326. D2.886.610. D9.203.853. D22.204.57.
METHYL METHANESULFONATE •	D2.455.326.146.571.537.450	D2.241.866. D2.455.326. D22.204.57. D2.886.610.
TETRANITROMETHANE •	D2.455.326.146.571.850	D2.455.326. D2.640.720. D26.550.875
NITROPARAFFINS •	D2.455.326.146.672	D2.640.720
TETRANITROMETHANE •	D2.455.326.146.672.800	D2.455.326. D2.640.720. D26.550.875
PROPANE	D2.455.326.146.800	
ALKENES	D2.455.326.271	
ALLYL COMPOUNDS	D2.455.326.271.122	
ALLYLAMINE •	D2.455.326.271.122.100	D2.92.50
ALLYLISOPROPYLACETAMIDE •	D2.455.326.271.122.272	D2.65.64. D2.241.81.
ETHYLENES	D2.455.326.271.367	
DICHLOROETHYLENES •	D2.455.326.271.367.300	D2.455.526.
POLYENES	D2.455.326.271.665	
ALKADIENES	D2.455.326.271.665.146	
BUTADIENE	D2.455.326.271.665.146.240	
VINYL ETHER	D2.455.326.271.665.146.817	D2.355.922 D2.455.326. D14.166.948
FILIPIN •	D2.455.326.271.665.325	D20.85.62.
NEOPRENE •	D2.455.326.271.665.480	D25.720.620
PARTRICIN •	D2.455.326.271.665.530	D20.85.632
METHYL PARTRICIN •	D2.455.326.271.665.530.400	D20.85.632.
POLYETHYLENES	D2.455.326.271.665.550	D25.720.716.
POLYETHYLENEIMINE •	D2.455.326.271.665.550.600	D2.491.650 D25.720.716.
POLYPROPYLENES •	D2.455.326.271.665.590	D25.720.716.
POLYVINYLS	D2.455.326.271.665.616	D2.455.326. D25.720.716.
SQUALENE	D2.455.326.271.665.806	D2.455.849.
VINYL COMPOUNDS	D2.455.326.271.884	
DICHLOROVINYLCYSTEINE •	D2.455.326.271.884.200	D12.125.166.
POLYVINYLS	D2.455.326.271.884.533	D2.455.326. D25.720.716.
POLYVINYL ALCOHOL	D2.455.326.271.884.533.532	D2.33.822 D25.720.716.
POLYVINYL CHLORIDE •	D2.455.326.271.884.533.565	D25.720.716.
POLYVINYLPYRIDINE N-OXIDE •	D2.455.326.271.884.533.660	D3.383.725.
POLYVINYLPYRROLIDONE	D2.455.326.271.884.533.699	D3.383.773. D19.461.775. D26.698.716 D25.720.716.
VINYL CHLORIDE •	D2.455.326.271.884.750	D2.455.526. D26.191.962 J1.516.66.
VINYL ETHER	D2.455.326.271.884.817	D2.355.922 D2.455.326. D14.166.948
ALKYNES	D2.455.326.397	
ACETYLENE	D2.455.326.397.259	
HYDROCARBONS, CYCLIC (NON MESH)	D2.455.426	
HYDROCARBONS, ALICYCLIC (NON MESH)	D2.455.426.392	
CYCLOPARAFFINS	D2.455.426.392.368	
ADAMANTANE •	D2.455.426.392.368.75	D2.219.75 D4.615.236.
AMANTADINE	D2.455.426.392.368.75.80	D2.219.75. D4.615.236. D14.307.106 D20.388.123
D 145 •	D2.455.426.392.368.75.220	D2.219.75. D4.615.236. D14.307.106.
CYCLOBUTANES	D2.455.426.392.368.201	
CYCLOHEPTANES	D2.455.426.392.368.284	
BENCYCLANE •	D2.455.426.392.368.284.100	D18.918.150
TROPOLONE •	D2.455.426.392.368.284.900	
CYCLOHEXANES	D2.455.426.392.368.367	
AY 9944 •	D2.455.426.392.368.367.100	D10.162.202.
CUPRIZONE •	D2.455.426.392.368.367.190	D26.241.150
CYCLOHEXANECARBOXYLIC ACIDS	D2.455.426.392.368.367.218	D2.241.223.

ORGANIC CHEMICALS (NON MESH)		
HYDROCARBONS		
HYDROCARBONS, CYCLIC (NON MESH)		
HYDROCARBONS, ALICYCLIC (NON MESH)		
CYCLOPARAFFINS		
CYCLOHEXANES		
CYCLOHEXANOLS	D2.455.426.392.368.367.318	D2.33.460
CYCLOHEXANONES *	D2.455.426.392.368.367.340	D2.522.400
CYCLOHEXYLAMINES	D2.455.426.392.368.367.418	D2.92.384
DICYCLOMINE *	D2.455.426.392.368.367.440	D2.241.223. D16.653.299
KETAMINE	D2.455.426.392.368.367.652	D14.166.60.
TILETAMINE *	D2.455.426.392.368.367.850	D2.522.400. D3.383.903. D14.166.60.
CYCLOPENTANES	D2.455.426.392.368.450	
CYCLOLEUCINE *	D2.455.426.392.368.450.350	D12.125.72.
CYCLOPROPANES	D2.455.426.392.368.533	D14.166.234
HYPOGLYCINS *	D2.455.426.392.368.533.450	D24.185.926.
HYDROCARBONS, AROMATIC (NON MESH)	D2.455.426.559	
BENZENE	D2.455.426.559.222	
BENZENE DERIVATIVES	D2.455.426.559.389	
BENZENESULFONATES	D2.455.426.559.389.97	D2.241.866. D2.886.610.
CALCIUM DOBESILATE *	D2.455.426.559.389.97.120	D2.241.866. D19.461.270. D2.886.610.
CHLOROMERCURIPHENYLSULFONATE *	D2.455.426.559.389.97.150	D2.241.866. D2.691.750. D8.373.830. D2.886.610.
ETHAMSYLATE *	D2.455.426.559.389.97.250	D2.241.866. D19.461.270. D2.886.610.
FERROZINE *	D2.455.426.559.389.97.280	D2.241.866. D2.886.610. D3.383.931. D26.241.608 D26.550.308
POLYANETHOL SULFONATE *	D2.455.426.559.389.97.675	D2.241.866. D2.886.610. D25.720.722
SULFANILIC ACID *	D2.455.426.559.389.97.750	D2.241.866. D2.886.610.
TIRON *	D2.455.426.559.389.97.870	D2.241.866. D26.550.950 D2.886.610.
TRINITROBENZENESULFONIC ACID *	D2.455.426.559.389.97.900	D2.241.866. D2.455.426. D2.640.529. D2.886.610.
BENZHYDRYL COMPOUNDS	D2.455.426.559.389.115	
DIPHENHYDRAMINE	D2.455.426.559.389.115.250	D2.92.471. D23.654.432.
METHYLENEBIS(CHLOROANILINE) *	D2.455.426.559.389.115.500	D2.92.146. D26.191.588
BENZYL COMPOUNDS	D2.455.426.559.389.140	
BENZYL ALCOHOLS *	D2.455.426.559.389.140.200	D2.33.390
BENZYLAMINES *	D2.455.426.559.389.140.210	D2.92.200
BIBENZYLS	D2.455.426.559.389.140.308	
DIMETHYL(2-HYDROXY 5-NITROBENZYL) SULFONIUM BROMIDE *	D2.455.426.559.389.140.340	D2.640.743. D2.755.566. D26.550.405.
2-HYDROXY-5-NITROBENZYL BROMIDE *	D2.455.426.559.389.140.400	D2.640.743. D2.755.566. D26.550.405
BENZYLIDENE COMPOUNDS	D2.455.426.559.389.150	
STILBENES	D2.455.426.559.389.150.700	D2.455.426.
STYRENES	D2.455.426.559.389.150.750	
BIPHENYL COMPOUNDS	D2.455.426.559.389.185	
AMINOBIPHENYL COMPOUNDS	D2.455.426.559.389.185.60	
BENZIDINES	D2.455.426.559.389.185.100	D26.191.111
BOXIDINE *	D2.455.426.559.389.185.120	D3.383.773. D10.162.202.
3,3'-DIAMINOBENZIDINE *	D2.455.426.559.389.185.200	
DIANISIDINE *	D2.455.426.559.389.185.220	
3,3'-DICHLOROBENZIDINE *	D2.455.426.559.389.185.226	D26.191.111.
DMAE *	D2.455.426.559.389.185.250	D2.92.102. D2.675.276. D16.893.216.
NICLOFOLAN *	D2.455.426.559.389.185.600	D2.640.743. D2.755.566.
POLYBROMOBIPHENYL COMPOUNDS *	D2.455.426.559.389.185.680	D2.455.526.
POLYCHLOROBIPHENYL COMPOUNDS	D2.455.426.559.389.185.698	D2.455.526.
BROMOBENZENES	D2.455.426.559.389.220	D2.455.526.
CHLOROBENZENES	D2.455.426.559.389.261	D2.455.526.
CHLOROPHENOLS	D2.455.426.559.389.261.190	D2.755.190
DINITROCHLOROBENZENE *	D2.455.426.559.389.261.250	D2.455.426. D2.455.526. D2.640.529. D24.611.216. D26.550.250

ORGANIC CHEMICALS (NON MESH)		
HYDROCARBONS		
HYDROCARBONS, CYCLIC (NON MESH)		
HYDROCARBONS, AROMATIC (NON MESH)		
BENZENE DERIVATIVES		
CHLOROBENZENES		
HEXACHLOROBENZENE *	D2.455.426.559.389.261.400	D5.723.288. D2.455.526.
IODOBENZENES	D2.455.426.559.389.454	D2.455.526.
IOCETAMIC ACID *	D2.455.426.559.389.454.270	D2.455.526. D26.298.320
IODOXANIC ACID *	D2.455.426.559.389.454.300	D2.455.526. D26.298.505
IOPHENDYLATE *	D2.455.426.559.389.454.400	D2.455.526. D26.298.545
TYROPANOATE *	D2.455.426.559.389.454.950	D2.455.526. D26.298.950
NITROBENZENES	D2.455.426.559.389.565	D2.640.529
DINITROBENZENES *	D2.455.426.559.389.565.225	D2.640.529.
DINITROCHLOROBENZENE *	D2.455.426.559.389.565.250	D2.455.426. D2.455.526. D2.640.529. D24.611.216. D26.550.250
DINITROFLUOROBENZENE *	D2.455.426.559.389.565.280	D2.640.529.
PICRYL CHLORIDE	D2.455.426.559.389.565.607	D2.640.529.
TRINITROBENZENES *	D2.455.426.559.389.565.880	D2.640.529.
TRINITROBENZENESULFONIC ACID *	D2.455.426.559.389.565.900	D2.241.866. D2.455.426. D2.640.529. D2.886.610.
STILBENES	D2.455.426.559.389.724	D2.455.426.
DIETHYLSTILBESTROL	D2.455.426.559.389.724.225	D6.597.378. D6.597.350.
DIMETHYLSTILBESTROL *	D2.455.426.559.389.724.250	D6.347.285
TAMOXIFEN *	D2.455.426.559.389.724.850	D6.347.760
TERPHENYL COMPOUNDS	D2.455.426.559.389.805	
POLYCHLOROTERPHENYL COMPOUNDS *	D2.455.426.559.389.805.700	D2.455.526.
TOLUENE	D2.455.426.559.389.832	
BROMCRESOL GREEN *	D2.455.426.559.389.832.140	D2.755.239. D2.886.590. D26.550.90
BROMCRESOL PURPLE *	D2.455.426.559.389.832.150	D2.755.239. D2.886.590. D26.550.100
BROMPHENOL BLUE *	D2.455.426.559.389.832.180	D2.755.150 D2.886.590. D26.550.108
BROMTHYMOL BLUE *	D2.455.426.559.389.832.200	D2.455.849. D2.886.590. D26.550.110
TOLUENE DIISOCYANATE *	D2.455.426.559.389.832.500	D1.620.242.
TOLUIDINES	D2.455.426.559.389.832.559	D2.92.146.
TOSYL COMPOUNDS	D2.455.426.559.389.832.661	D2.886.590.
TOSYLARGININE METHYL ESTER *	D2.455.426.559.389.832.670	D2.886.590. D12.125.95.
TOSYLLYSINE CHLOROMETHYL KETONE *	D2.455.426.559.389.832.690	D2.886.590. D8.373.75. D12.125.65.
TOSYLPHENYLALANYL CHLOROMETHYL KETONE *	D2.455.426.559.389.832.710	D2.886.590. D8.373.75. D12.125.65.
TRIFLURALIN *	D2.455.426.559.389.832.767	D2.92.146. D5.723.366.
TRINITROTOLUENE	D2.455.426.559.389.832.868	
TRITYL COMPOUNDS	D2.455.426.559.389.884	
XYLENES	D2.455.426.559.389.948	
HYDROCARBONS, HALOGENATED	D2.455.526	
FREONS	D2.455.526.258	
HYDROCARBONS, BROMINATED	D2.455.526.368	
BROMOBENZENES	D2.455.526.368.150	D2.455.426.
BROMOTRICHLOROMETHANE *	D2.455.526.368.200	D2.455.526.
ETHYLENE DIBROMIDES *	D2.455.526.368.250	D5.723.491.
POLYBROMOBIPHENYL COMPOUNDS *	D2.455.526.368.700	D2.455.426.
HYDROCARBONS, CHLORINATED	D2.455.526.439	
ALDRIN	D2.455.526.439.42	D5.723.491.
BENZENE HEXACHLORIDE	D2.455.526.439.99	D5.723.491.
CARBON TETRACHLORIDE	D2.455.526.439.143	
CHLORDAN	D2.455.526.439.180	D5.723.491.
CHLOROBENZENES	D2.455.526.439.202	D2.455.426.
DINITROCHLOROBENZENE *	D2.455.526.439.202.200	D2.455.426. D2.455.426. D2.640.529. D24.611.216. D26.550.250
HEXACHLOROBENZENE *	D2.455.526.439.202.400	D5.723.288. D2.455.426.
CHLOROFORM	D2.455.526.439.224	D14.166.182

ORGANIC CHEMICALS (NON MESH)		
HYDROCARBONS		
HYDROCARBONS, HALOGENATED		
HYDROCARBONS, CHLORINATED		
CHLOROFORM		
BROMOTRICHLOROMETHANE		
BROMOTRICHLOROMETHANE *	D2.455.526.439.224.200	D2.455.526.
CHLOROPICRIN	D2.455.526.439.245	D2.640.720. D26.253.166
DDD	D2.455.526.439.294	D5.723.491.
DDE	D2.455.526.439.315	D5.723.491.
DDT	D2.455.526.439.337	D5.723.491.
DICHLOROETHYLENES *	D2.455.526.439.350	D2.455.326.
DIELDRIN	D2.455.526.439.371	D5.723.491.
ENDRIN	D2.455.526.439.416	D5.723.491.
ETHYL CHLORIDE	D2.455.526.439.447	D14.166.312
ETHYLENE DICHLORIDES *	D2.455.526.439.458	D2.455.326.
HEPTACHLOR	D2.455.526.439.516	D5.723.491.
KEPONE *	D2.455.526.439.550	D5.723.491.
METHOXYCHLOR	D2.455.526.439.610	D5.723.491.
METHYL CHLORIDE	D2.455.526.439.632	
METHYLENE CHLORIDE *	D2.455.526.439.642	
MIREX *	D2.455.526.439.659	D5.723.491.
MITOTANE	D2.455.526.439.681	D5.723.491. D22.204.578
POLYCHLOROBIPHENYL COMPOUNDS	D2.455.526.439.773	D2.455.426.
AROCLORS *	D2.455.526.439.773.292	D2.455.526. D5.284.125
POLYCHLOROTERPHENYL COMPOUNDS *	D2.455.526.439.785	D2.455.426.
AROCLORS *	D2.455.526.439.785.292	D2.455.526. D5.284.125
TETRACHLOROETHYLENE	D2.455.526.439.880	D21.201.287.
TOXAPHENE *	D2.455.526.439.913	D2.455.849. D5.723.491.
TRICHLOROETHANES *	D2.455.526.439.927	
TRICHLOROETHYLENE	D2.455.526.439.939	D14.166.901
VINYL CHLORIDE *	D2.455.526.439.975	D2.455.326. D26.191.962 J1.516.66.
HYDROCARBONS, FLUORINATED	D2.455.526.510	
FLUOROBENZENES	D2.455.526.510.432	
HYDROCARBONS, IODINATED	D2.455.526.581	
IODOBENZENES	D2.455.526.581.496	D2.455.426.
IOCETAMIC ACID *	D2.455.526.581.496.270	D2.455.426. D26.298.320
IODOXANIC ACID *	D2.455.526.581.496.300	D2.455.426. D26.298.505
IOPHENDYLATE *	D2.455.526.581.496.400	D2.455.426. D26.298.545
TYROPANOATE *	D2.455.526.581.496.950	D2.455.426. D26.298.950
MUSTARD COMPOUNDS	D2.455.526.728	
MUSTARD GAS *	D2.455.526.728.468	D26.253.605
NITROGEN MUSTARD COMPOUNDS	D2.455.526.728.650	D22.204.57.
ANILINE MUSTARD *	D2.455.526.728.650.50	D22.204.57.
BENZILYLCHOLINE MUSTARD *	D2.455.526.728.650.100	D2.92.102. D2.675.276. D16.653.132 D26.550.20.
CHLORAMBUCIL	D2.455.526.728.650.156	D22.204.57.
CYCLOPHOSPHAMIDE	D2.455.526.728.650.243	D22.204.57. D22.569.518
IFOSFAMIDE *	D2.455.526.728.650.243.500	D3.383.533. D22.204.57. D22.569.518.
ESTRAMUSTINPHOSPHATE *	D2.455.526.728.650.275	D4.808.365. D22.204.57.
ICR 170 *	D2.455.526.728.650.400	D3.494.46. D22.204.57.
IMIDAZOLE MUSTARD *	D2.455.526.728.650.412	D3.383.374. D22.204.57.
MANNOMUSTINE	D2.455.526.728.650.463	D22.204.57.
MECHLORETHAMINE	D2.455.526.728.650.529	D22.204.57.
MELPHALAN	D2.455.526.728.650.594	D22.204.57.
PEPTICHEMIO *	D2.455.526.728.650.690	D12.644.490 D22.204.57.
PHENESTERIN	D2.455.526.728.650.725	D22.204.57.
PROPYLBENZILYLCHOLINE MUSTARD *	D2.455.526.728.650.740	D2.92.102. D2.675.276. D16.653.783 D26.550.20.
QUINACRINE MUSTARD *	D2.455.526.728.650.760	D3.494.46. D26.408.348.
URACIL MUSTARD	D2.455.526.728.650.913	D22.204.57.
TERPENES	D2.455.849	

ORGANIC CHEMICALS (NON MESH)
HYDROCARBONS
TERPENES
CANNABINOIDS

CANNABINOIDS	D2.455.849.90	D15.236.372.		
CANNABIDIOL •	D2.455.849.90.100	D14.261.235		
CANNABINOL •	D2.455.849.90.110			
TETRAHYDROCANNABINOL	D2.455.849.90.810	D15.236.372.		
CAROTENOIDS	D2.455.849.131	D11.557.261		
BACTERIORHODOPSIN •	D2.455.849.131.125	D11.557.261.	D12.776.97.	
CAROTENE	D2.455.849.131.247	D11.557.261.		
PHYTOENE •	D2.455.849.131.600	D11.557.261.		
XANTHOPHYLL	D2.455.849.131.824	D11.557.261.		
CARVACROL	D2.455.849.182			
THYMOXAMINE	D2.455.849.182.706	D16.848.115.		
ETHYLPHENYLEPOXYGERANYL ETHER •	D2.455.849.200	D5.723.491.	D6.472.445.	
DITERPENES	D2.455.849.291			
DOLICHOL •	D2.455.849.291.250	D2.33.555.	D10.516.289.	
PHORBOLS	D2.455.849.291.500	D10.516.627.	D26.191.744	
PHORBOL ESTERS •	D2.455.849.291.500.510	D10.516.627.	D26.191.744.	
TETRADECANOYLPHORBOL ACETATE •	D2.455.849.291.500.510.850	D10.516.627.	D26.191.744.	
PHYTANIC ACID •	D2.455.849.291.515	D2.241.81.	D10.516.251.	
PHYTOL •	D2.455.849.291.523			
VITAMIN A	D2.455.849.291.818	D11.557.261.	D11.786.652	
RETINALDEHYDE •	D2.455.849.291.818.700	D11.557.261.	D2.47.850	
TRETINOIN •	D2.455.849.291.818.800	D11.557.261.	D26.368.627.	
EUGENOL	D2.455.849.368			
MENTHOL	D2.455.849.533			
NORBORNANES	D2.455.849.618			
BORNANES	D2.455.849.618.234			
CAMPHOR	D2.455.849.618.234.326			
TOXAPHENE •	D2.455.849.618.795	D2.455.526.	D5.723.491.	
POLYCHLOROPINENE •	D2.455.849.680	D5.723.491.		
PYRETHRINS	D2.455.849.700	D5.723.491.		
ALLETHRIN	D2.455.849.700.272	D5.723.491.		
RESMETHRIN •	D2.455.849.700.700	D5.723.491.		
SESQUITERPENES	D2.455.849.765			
EPOXYTRICHOTHECENES •	D2.455.849.765.400	D5.569.612.	D24.185.926.	
T-2 TOXIN •	D2.455.849.765.400.870	D5.569.612.	D24.185.926.	
TRICHODERMIN •	D2.455.849.765.400.900	D5.569.612.	D24.185.926.	
FARNESOL	D2.455.849.765.424	D2.33.555.	D10.516.289.	
THYMOL	D2.455.849.856			
BROMTHYMOL BLUE •	D2.455.849.856.200	D2.455.426.	D2.886.590.	D26.550.110
TRITERPENES	D2.455.849.919			
CARBENOXOLONE •	D2.455.849.919.200	D19.316.203.		
OLEANOLIC ACID •	D2.455.849.919.600			
ENOXOLONE •	D2.455.849.919.600.300	D26.368.99.		
SQUALENE	D2.455.849.919.681	D2.455.326.		
TETRAHYMANOL •	D2.455.849.919.800			
IMIDES	D2.478			
DIMETHYL SUBERIMIDATE •	D2.478.200			
MALEIMIDES	D2.478.440	D2.241.81.	D3.383.757.	
ETHYLMALEIMIDE	D2.478.440.418	D2.241.81.	D3.383.757.	D8.373.830.
PHTHALIMIDES	D2.478.600	D2.241.223.		
SUCCINIMIDES	D2.478.770	D2.241.81.	D3.383.773.	D14.261.770
BROMOSUCCINIMIDE •	D2.478.770.150	D2.241.81.	D3.383.773.	
ETHOSUXIMIDE	D2.478.770.333	D2.241.81.	D3.383.773.	D14.261.770.
METHSUXIMIDE •	D2.478.770.550	D2.241.81.	D3.383.773.	D14.261.770.
PHENSUXIMIDE	D2.478.770.684	D2.241.81.	D3.383.773.	D14.261.770.

ORGANIC CHEMICALS (NON MESH)
IMINES

IMINES	D2.491	
CARBODIIMIDES	D2.491.203	
CME-CARBODIIMIDE •	D2.491.203.340	
DICYCLOHEXYLCARBODIIMIDE •	D2.491.203.385	
ETHYLDIMETHYLAMINOPROPYL CARBODIIMIDE •	D2.491.203.425	
IMINO ACIDS	D2.491.485	D2.241.81. D12.125.72.
AZETIDINECARBOXYLIC ACID •	D2.491.485.100	D2.241.81. D3.383.82. D12.125.72.
POLYETHYLENEIMINE •	D2.491.650	D2.455.326. D25.720.716.
SCHIFF BASES	D2.491.784	
KETONES	D2.522	
ACETONE	D2.522.64	D2.522.585.
CHLOROACETOL PHOSPHATE •	D2.522.64.200	D2.33.440. D2.705.160
ACETOPHENONES	D2.522.120	
CHLOROACETOPHENONE	D2.522.120.345	D5.569.734. D26.897.345
BENZOPHENONES	D2.522.223	
KETOPROFEN •	D2.522.223.530	
BUTANONES	D2.522.296	
ACETOIN •	D2.522.296.100	D2.33.210. D2.33.555. D10.516.289.
AMPHENONE B •	D2.522.296.277	
DIACETYL •	D2.522.296.400	
THENOYLTRIFLUOROACETONE •	D2.522.296.900	D3.383.903.
BUTYROPHENONES	D2.522.352	D15.236.872.
ACETABUTONE •	D2.522.352.40	D16.848.115.
AZAPERONE •	D2.522.352.110	D15.236.872.
BENPERIDOL	D2.522.352.155	D15.236.872.
DROPERIDOL	D2.522.352.343	D3.438.103. D15.236.872.
HALOPERIDOL	D2.522.352.506	D15.236.872.
LENPERONE •	D2.522.352.575	D15.236.872.
SPIPERONE •	D2.522.352.800	D4.615.885. D15.236.872.
TRIFLUPERIDOL	D2.522.352.867	D15.236.872.
CYCLOHEXANONES •	D2.522.400	D2.455.426.
TILETAMINE •	D2.522.400.850	D2.455.426. D3.383.903. D14.166.60.
HEXANONES •	D2.522.520	
METHYL N-BUTYL KETONE •	D2.522.520.500	
KETONE BODIES	D2.522.585	
ACETOACETATES	D2.522.585.175	D2.241.81. D2.241.607.
ACETONE	D2.522.585.342	D2.522.64
MANNICH BASES •	D2.522.650	D2.92.650
PENTANONES •	D2.522.720	
PHOSGENE	D2.522.741	D26.253.710
PROPIOPHENONES	D2.522.818	
CHALCONE •	D2.522.818.220	
DYCLONINE •	D2.522.818.312	D14.211.338
HYDROXYPROPIOPHENONE	D2.522.818.561	
PHLORETIN	D2.522.818.561.602	D2.755.684.
POLYPHLORETIN PHOSPHATE •	D2.522.818.561.602.615	D2.755.684. D6.347.650.
KYNURAMINE •	D2.522.818.600	
OXYFEDRINE •	D2.522.818.800	D2.33.329. D2.92.63.
LACTONES	D2.540	
AVENACIOLIDE •	D2.540.80	D20.85.62.
4-BUTYROLACTONE •	D2.540.150	D3.383.312. D14.166.150 D14.591.745. D16.538.85.
DEHYDROASCORBIC ACID •	D2.540.260	D2.241.511. D9.203.811. D11.786.100. D2.241.81.
PROPIOLACTONE •	D2.540.600	D20.187.762 D26.191.766

ORGANIC CHEMICALS (NON MESH)
LACTONES
SPIRONOLACTONE

SPIRONOLACTONE	D2.540.679	D4.808.745. D19.770.224. D6.347.735
VENTURICIDINS •	D2.540.800	D20.85.948
ZEARALENONE •	D2.540.950	D2.755.852. D6.472.265. D6.472.866. D6.597.350.
LIGANDS	D2.561	D1.552.451
NITRILES	D2.626	
ACETONITRILES	D2.626.80	
AMINOACETONITRILE •	D2.626.80.85	
ACRYLONITRILE •	D2.626.95	
AMINOPROPIONITRILE	D2.626.151	
AMYGDALIN •	D2.626.175	D9.203.408. D22.204.179.
CARBONYL CYANIDE M-CHLOROPHENYL HYDRAZONE •	D2.626.260	D2.442.288. D8.373.936.
CARBONYL CYANIDE P-TRIFLUOROMETHOXYPHENYLHYDRAZONE •	D2.626.270	D2.442.288. D8.373.936.
O-CHLOROBENZYLIDENE MALONITRILE •	D2.626.310	D5.569.734.
DICHLOBENIL •	D2.626.384	D5.723.366.
LAETRILE •	D2.626.550	D22.204.179.
MESOXALONITRILE •	D2.626.600	
PREGNENOLONE CARBONITRILE	D2.626.745	D4.808.183. D4.808.745. D6.597.225.
NITRO COMPOUNDS	D2.640	
DINITROCRESOLS •	D2.640.280	D2.755.239.
NITROBENZENES	D2.640.529	D2.455.426.
DINITROBENZENES •	D2.640.529.240	D2.455.426.
DINITROCHLOROBENZENE •	D2.640.529.240.250	D2.455.426. D2.455.426. D2.455.526. D24.611.216. D26.550.250
DINITROFLUOROBENZENE •	D2.640.529.240.280	D2.455.426.
TRINITROBENZENES •	D2.640.529.880	D2.455.426.
PICRYL CHLORIDE	D2.640.529.880.607	D2.455.426.
TRINITROBENZENESULFONIC ACID •	D2.640.529.880.900	D2.241.866. D2.455.426. D2.455.426. D2.886.610.
NITROFURANS	D2.640.600	D3.383.312. D20.237.649
FANFT •	D2.640.600.290	D3.383.312. D3.383.871. D26.191.365
FURAZOLIDONE	D2.640.600.313	D3.383.312. D20.187.298 D20.237.649. D21.370.370.
NIFURATEL •	D2.640.600.410	D3.383.312. D20.136.642 D21.370.370.
NIFUROXIME •	D2.640.600.430	D3.383.312. D20.136.651 D26.776.638
NIFURPIPONE •	D2.640.600.440	D3.383.312.
NIFURSOL •	D2.640.600.460	D3.383.312. D21.370.658
NIFURTIMOX •	D2.640.600.480	D3.383.312. D3.383.855.
NITROFURANTOIN	D2.640.600.566	D3.383.312. D20.237.649.
NITROFURAZONE	D2.640.600.691	D3.383.312. D20.187.619 D20.237.649.
NITROVIN •	D2.640.600.750	D3.383.312.
SQ 18506 •	D2.640.600.900	D3.383.312. D3.383.548. D21.201.412.
NITROIMIDAZOLES	D2.640.672	D3.383.374.
DIMETRIDAZOLE •	D2.640.672.200	D3.383.374. D21.370.475
IPRONIDAZOLE •	D2.640.672.400	D3.383.374. D21.370.527
METRONIDAZOLE	D2.640.672.500	D3.383.374. D21.370.370.
NIMORAZOLE •	D2.640.672.580	D3.383.374. D21.370.370.
RO 7-0207 •	D2.640.672.700	D3.383.374.
RONIDAZOLE •	D2.640.672.730	D3.383.374. D21.370.800
TINIDAZOLE •	D2.640.672.900	D3.383.374. D21.370.370.
NITROPARAFFINS •	D2.640.720	D2.455.326.
CHLOROPICRIN	D2.640.720.166	D2.455.526. D26.253.166
TETRANITROMETHANE •	D2.640.720.800	D2.455.326. D2.455.326. D26.550.875
NITROPHENOLS	D2.640.743	D2.755.566

ORGANIC CHEMICALS (NON MESH)
NITRO COMPOUNDS
NITROPHENOLS
DINITROPHENOLS

DINITROPHENOLS	D2.640.743.304	D2.755.566. D5.723.288. D8.373.936.
2-HYDROXY-5-NITROBENZYL BROMIDE •	D2.640.743.400	D2.455.426. D2.755.566. D26.550.405
DIMETHYL(2-HYDROXY 5-NITROBENZYL) SULFONIUM BROMIDE •	D2.640.743.400.250	D2.455.426. D2.755.566. D26.550.405.
NICLOFOLAN •	D2.640.743.600	D2.455.426. D2.755.566.
NITROHYDROXYIODOPHENYLACETATE •	D2.640.743.610	D2.755.566. D24.611.216.
NITROXINIL •	D2.640.743.620	D2.755.566.
PICRATES	D2.640.743.690	D2.755.566.
NITROQUINOLINES	D2.640.820	D3.438.810.
4-NITROQUINOLINE-1-OXIDE •	D2.640.820.600	D3.438.810. D3.661.243. D26.191.641
NITROSO COMPOUNDS	D2.654	
NITROSAMINES	D2.654.442	D26.191.646
BUTYLHYDROXYBUTYLNITROSAMINE •	D2.654.442.100	D26.191.646.
DIETHYLNITROSAMINE •	D2.654.442.200	D26.191.646.
DIMETHYLNITROSAMINE •	D2.654.442.225	D26.191.646.
NITROSOGUANIDINES	D2.654.567	D2.78.370.
METHYLNITRONITROSOGUANIDINE	D2.654.567.400	D2.78.370. D26.191.598
NITROSOMETHYLURETHANE •	D2.654.585	D2.241.81. D26.191.646.
NITROSOUREA COMPOUNDS	D2.654.692	D2.948.594
CARMUSTINE	D2.654.692.247	D2.948.594. D22.204.57.
ETHYLNITROSOUREA •	D2.654.692.300	D2.948.594. D26.191.345
LOMUSTINE •	D2.654.692.440	D2.948.594. D22.204.57.
SEMUSTINE •	D2.654.692.440.700	D2.948.594. D22.204.57.
METHYLNITROSOUREA •	D2.654.692.480	D2.948.594. D26.191.612
STREPTOZOTOCIN	D2.654.692.768	D2.948.594. D20.85.75. D22.204.106.
ONIUM COMPOUNDS	D2.675	
AMMONIUM COMPOUNDS	D2.675.276	D1.620.89. D2.92.102
AMBENONIUM CHLORIDE	D2.675.276.46	D2.92.102. D8.373.275. D16.698.410.
BENZETHONIUM CHLORIDE •	D2.675.276.90	D2.92.102. D20.187.100
BEPHENIUM COMPOUNDS	D2.675.276.102	D2.92.102. D21.201.287.
BETAINE	D2.675.276.125	D2.92.102. D10.642.100
BETHANECHOL COMPOUNDS	D2.675.276.148	D2.92.102. D16.698.245
BRETYLIUM COMPOUNDS	D2.675.276.175	D16.848.415. D18.162.93 D2.92.102. D18.97.138
BRETYLIUM TOSYLATE •	D2.675.276.175.150	D2.92.102. D16.848.415. D18.97.138. D18.162.93.
CETRIMONIUM COMPOUNDS •	D2.675.276.190	D2.92.102. D26.866.220
CHLORMEQUAT •	D2.675.276.207	D2.92.102. D11.303.760.
CHOLINE	D2.675.276.232	D2.33.329. D2.92.63. D2.92.102. D10.642.197
BENZILYLCHOLINE MUSTARD •	D2.675.276.232.75	D2.92.102. D2.455.526. D16.653.132 D26.550.20.
BENZOYLCHOLINE •	D2.675.276.232.100	D2.92.102. D2.241.223.
CYTIDINE DIPHOSPHATE CHOLINE •	D2.675.276.232.130	D2.92.102. D13.695.740. D13.695.827.
PHOSPHORYLCHOLINE •	D2.675.276.232.700	D2.92.102.
PROPYLBENZILYLCHOLINE MUSTARD •	D2.675.276.232.720	D2.92.102. D2.455.526. D16.653.783 D26.550.20.
THIOCHOLINE •	D2.675.276.232.800	D2.92.102. D26.550.921
ACETYLTHIOCHOLINE •	D2.675.276.232.800.30	D2.92.102. D16.698.82
BUTYRYLTHIOCHOLINE •	D2.675.276.232.800.200	D2.92.102.
TRIETHYLCHOLINE •	D2.675.276.232.900	D2.33.329. D2.92.63. D2.92.102.
CLIDINIUM COMPOUNDS •	D2.675.276.260	D2.92.102. D2.241.223. D2.241.511. D3.605.687. D16.653.224
DEMECARIUM BROMIDE	D2.675.276.304	D2.92.102. D8.373.275. D16.698.410.
DMAE •	D2.675.276.325	D2.92.102. D2.455.426. D16.893.216.
EDROPHONIUM CHLORIDE	D2.675.276.352	D2.92.102. D8.373.275. D16.698.410.
EMEPRONIUM •	D2.675.276.370	D2.92.102. D16.653.330

ORGANIC CHEMICALS (NON MESH)
ONIUM COMPOUNDS
AMMONIUM COMPOUNDS
FURTRETHONIUM

FURTRETHONIUM •	D2.675.276.390	D2.92.102. D3.383.312. D16.698.600
GLYCOPYRROLATE •	D2.675.276.425	D2.92.102. D3.383.773. D16.653.412
LISSAMINE GREEN DYES •	D2.675.276.475	D2.92.102. D2.241.866. D2.886.610. D26.408.492
MCN A 343 •	D2.675.276.515	D2.92.102.
METHACHOLINE COMPOUNDS	D2.675.276.534	D2.92.102. D16.698.628.
METHONIUM COMPOUNDS	D2.675.276.558	D2.92.102. D16.583.646. D16.653.396. D17.688.538
AZAMETHONIUM COMPOUNDS	D2.675.276.558.175	D2.92.102. D16.653.396. D17.688.538. D16.583.646.
DECAMETHONIUM COMPOUNDS	D2.675.276.558.372	D2.92.102. D16.583.646. D17.688.538.
HEXAMETHONIUM COMPOUNDS	D2.675.276.558.592	D2.92.102. D16.653.396. D17.688.538. D18.162.419 D16.583.646.
MUSCARINE	D2.675.276.580	D2.92.102. D3.132.545 D16.698.632
NEOSTIGMINE	D2.675.276.602	D2.92.102. D8.373.275. D16.698.410.
OXYPHENONIUM BROMIDE •	D2.675.276.648	D2.92.102. D16.653.688
TETRAETHYLAMMONIUM COMPOUNDS	D2.675.276.787	D2.92.102. D16.653.396.
THONZONIUM	D2.675.276.814	D2.92.102. D26.866.381.
TOXIFERINE	D2.675.276.844	D2.92.102. D3.132.267. D16.583.283. D17.563.367.
ALCURONIUM •	D2.675.276.844.50	D2.92.102. D3.132.267. D16.583.283. D17.563.367.
TRICLOBISONIUM COMPOUNDS	D2.675.276.872	D2.92.102. D20.187.907
TRIMETHIDINIUM COMPOUNDS •	D2.675.276.895	D2.92.102. D16.653.396. D18.162.918
TRITONS •	D2.675.276.905	D26.866.381. D2.92.102.
TUBOCURARINE	D2.675.276.922	D2.92.102. D3.132.267. D16.583.283. D17.563.367.
VALETHAMATE COMPOUNDS •	D2.675.276.952	D2.92.102. D2.241.81. D16.653.954
SULFONIUM COMPOUNDS •	D2.675.800	D2.886.620
ORGANOMETALLIC COMPOUNDS	D2.691	
ARSENICALS	D2.691.88	D8.373.830.
ARSENAMIDE •	D2.691.88.40	
ARSPHENAMINE	D2.691.88.50	D20.288.293
P-AZOBENZENEARSONATE •	D2.691.88.60	D2.172.45 D24.611.216.
CACODYLIC ACID •	D2.691.88.100	D5.723.366.
CARBARSONE •	D2.691.88.180	D21.370.107.
DIPHETARSONE •	D2.691.88.260	D21.201.287. D21.370.107.
MELARSOPROL •	D2.691.88.500	D21.370.884.
NEOARSPHENAMINE	D2.691.88.560	D20.288.293. D24.611.216.
OXOPHENARSINE	D2.691.88.600	D20.288.293. D21.370.884. D22.204.602
ROXARSONE •	D2.691.88.700	D21.370.400.
AUROTHIOGLUCOSE •	D2.691.138	D1.552.322.
GOLD THIOMALATE	D2.691.426	D1.552.322. D2.241.81.
ORGANOMERCURY COMPOUNDS	D2.691.750	
ALKYL MERCURY COMPOUNDS	D2.691.750.100	D5.723.288.
CHLORMERODRIN	D2.691.750.100.229	D19.770.224.
ETHYL MERCURY COMPOUNDS	D2.691.750.100.347	D5.723.288.
CIALIT •	D2.691.750.100.347.350	D3.438.221.
ETHYL MERCURY CHLORIDE •	D2.691.750.100.347.417	D5.723.288.
THIMEROSAL •	D2.691.750.100.347.850	D20.187.812
MERALLURIDE •	D2.691.750.100.554	D19.770.224.
MERCAPTOMERIN •	D2.691.750.100.575	D19.770.224.
MERCUMATILIN •	D2.691.750.100.599	D19.770.224.
MERCUROPHYLLINE •	D2.691.750.100.689	D19.770.224.
MERSALYL •	D2.691.750.100.710	D19.770.224.
METHYL MERCURY COMPOUNDS	D2.691.750.100.738	D5.723.288.
MERBROMINE •	D2.691.750.575	D20.187.560

ORGANIC CHEMICALS (NON MESH)
ORGANOMETALLIC COMPOUNDS
ORGANOMERCURY COMPOUNDS
PHENYL MERCURY COMPOUNDS

PHENYL MERCURY COMPOUNDS	D2.691.750.740	D5.723.288.
CHLOROMERCURINITROPHENOLS *	D2.691.750.740.225	D8.373.830.
CHLOROMERCURIPHENYLSULFONATE *	D2.691.750.740.250	D2.241.866. D2.455.426. D8.373.830. D2.886.610.
MERCURIBENZOATES	D2.691.750.740.644	D2.241.223. D8.373.830.
CHLOROMERCURIBENZOATES	D2.691.750.740.644.261	D2.241.223. D8.373.830.
HYDROXYMERCURIBENZOATES	D2.691.750.740.644.561	D2.241.223. D2.241.511. D2.755.410. D8.373.830.
PHENYLMERCURIC ACETATE *	D2.691.750.740.760	D5.723.288.
ORGANOTIN COMPOUNDS	D2.691.850	
TRIALKYLTIN COMPOUNDS	D2.691.850.900	
TRIETHYLTIN COMPOUNDS *	D2.691.850.900.910	
TRIMETHYLTIN COMPOUNDS *	D2.691.850.900.950	
TETRAETHYL LEAD *	D2.691.950	
ORGANOPHOSPHORUS COMPOUNDS	D2.705	
AMINOETHYLPHOSPHONIC ACID *	D2.705.50	
CARBAMYL PHOSPHATE *	D2.705.130	D2.241.81.
CHLOROACETOL PHOSPHATE *	D2.705.160	D2.33.440. D2.522.64.
CREATINOL PHOSPHATE *	D2.705.180	D2.78.370. D12.125.373.
CRUFOMATE *	D2.705.182	D5.723.491.
DICHLORVOS	D2.705.190	D5.723.491.
DIPHOSPHOGLYCERIC ACIDS	D2.705.196	D2.241.81. D2.241.511. D9.203.811.
DIPHOSPHONATES	D2.705.206	
DICHLOROMETHYLENE DIPHOSPHONATE *	D2.705.206.200	
SODIUM ETIDRONATE	D2.705.206.830	
FOSFOMYCIN *	D2.705.265	D20.85.335
GARDONA	D2.705.277	D5.723.491.
HEMPA *	D2.705.320	D5.723.141.
ISOFLUROPHATE	D2.705.364	D8.373.275. D16.698.410.
MEVINPHOS *	D2.705.434	D5.723.491.
MONOCROTOPHOS *	D2.705.471	D5.723.491.
NALED *	D2.705.509	D5.723.491.
PARAOXON	D2.705.569	D5.723.491.
PHOSPHAMIDON *	D2.705.614	D5.723.491.
PHOSPHORIC ACID ESTERS *	D2.705.673	
PHYTIC ACID *	D2.705.695	D9.203.853. D2.33.800.
PYROPHOSPHORIC ACID ESTERS *	D2.705.733	
PHOSPHORIBOSYL PYROPHOSPHATE *	D2.705.733.700	D9.203.894.
SARIN *	D2.705.785	
SOMAN *	D2.705.860	
TETRAISOPROPYLPYROPHOSPHAMIDE *	D2.705.900	
TRICHLORFON	D2.705.930	D5.723.491.
TRITOLYL PHOSPHATE *	D2.705.960	D2.755.239.
ORGANOTHIOPHOSPHORUS COMPOUNDS	D2.719	
ABATE *	D2.719.27	D5.723.491.
AZINPHOSMETHYL *	D2.719.94	D5.723.491.
BROMOPHOS *	D2.719.135	D5.723.491.
COUMAPHOS *	D2.719.199	D3.438.150. D5.723.491.
CYSTAPHOS *	D2.719.208	D26.763.488
DIAZINON *	D2.719.220	D5.723.491.
DIMETHOATE	D2.719.245	D5.723.491.
DISULFOTON *	D2.719.270	D5.723.491.
DURSBAN	D2.719.296	D5.723.491.
DYFONATE *	D2.719.318	D5.723.491.
ECHOTHIOPHATE IODIDE	D2.719.341	D8.373.275. D16.698.410.
EPN *	D2.719.376	D5.723.491.

ORGANIC CHEMICALS (NON MESH)
ORGANOTHIOPHOSPHORUS COMPOUNDS
ETHION

ETHION •	D2.719.403	D5.723.491.
FENCHLORPHOS	D2.719.435	D5.723.491.
FENITROTHION	D2.719.456	D5.723.491.
FENSULFOTHION •	D2.719.478	D5.723.491.
FENTHION	D2.719.499	D5.723.491.
FORMOTHION •	D2.719.530	D5.723.491.
MALAOXON •	D2.719.617	D5.723.491.
MALATHION	D2.719.639	D5.723.491.
METHYL MERCAPTOPHOS •	D2.719.675	D5.723.491.
PARATHION	D2.719.746	D5.723.491.
METHYL PARATHION •	D2.719.746.500	D5.723.491.
PHORATE •	D2.719.783	D5.723.491.
PHOSVEL •	D2.719.800	D5.723.491.
THIOMETON •	D2.719.905	D5.723.491.
THIOPHOSPHORIC ACID ESTERS •	D2.719.926	
WR 2721 •	D2.719.942	D26.763.976
WR 2823 •	D2.719.950	
PHENOLS	D2.755	
ANISOLES	D2.755.75	D2.355.601. D2.355.726.
ANETHOLE TRITHIONE •	D2.755.75.100	D2.355.601. D2.355.726. D19.316.511.
BUTYLATED HYDROXYANISOLE •	D2.755.75.241	D2.355.601. D2.355.726. D26.471.385.
GUAIACOL	D2.755.75.536	D2.355.601. D2.355.726. D2.755.166. D23.338.454.
BITHIONOL •	D2.755.120	D21.201.412.
BROMPHENOL BLUE •	D2.755.150	D2.455.426. D2.886.590. D26.550.106
CATECHOLS	D2.755.166	
CURCUMIN •	D2.755.166.200	
DIHYDROXYPHENYLVALERAMIDE •	D2.755.166.250	D2.65.370
GUAIACOL	D2.755.166.453	D2.355.601. D2.355.726. D2.755.75. D23.338.454.
3-METHOXY-4-HYDROXYPHENYLETHANOL •	D2.755.166.500	
RIMITEROL •	D2.755.166.750	D3.383.621. D16.116.806 D16.893.116.
CHLOROPHENOLS	D2.755.190	D2.455.426.
DICHLOROPHEN	D2.755.190.270	D21.201.412.
PENTACHLOROPHENOL •	D2.755.190.633	D5.723.366. D8.373.936.
CRESOLS	D2.755.239	
BISACODYL •	D2.755.239.132	D19.316.396.
BROCRESINE •	D2.755.239.180	D8.373.190
BROMCRESOL GREEN •	D2.755.239.190	D2.455.426. D2.886.590. D26.550.90
BROMCRESOL PURPLE •	D2.755.239.195	D2.455.426. D2.886.590. D26.550.100
BUTYLATED HYDROXYTOLUENE •	D2.755.239.216	D26.471.385.
CREOSOTE •	D2.755.239.327	
CYCLOFENIL •	D2.755.239.402	D7.552.344.
DINITROCRESOLS •	D2.755.239.493	D2.640.280
FORMOCRESOLS	D2.755.239.611	D2.47.407.
TRITOLYL PHOSPHATE •	D2.755.239.900	D2.705.960
DIENESTROL •	D2.755.290	D6.597.350. D6.597.378.
HEXESTROL BIS(DIETHYLAMINOETHYL ETHER) •	D2.755.360	D18.918.405
HYDROQUINONES	D2.755.393	
HYDROXYBENZOIC ACIDS	D2.755.410	D2.241.223. D2.241.511.
GALLIC ACID	D2.755.410.350	D2.241.223. D2.241.511.
PROPYL GALLATE •	D2.755.410.350.600	D2.241.223. D2.241.511.
GENTISATES	D2.755.410.375	D2.241.223. D2.241.511.
HYDROXYMERCURIBENZOATES	D2.755.410.450	D2.241.223. D2.691.750. D2.241.511. D8.373.830.

ORGANIC CHEMICALS (NON MESH)
PHENOLS
HYDROXYBENZOIC ACIDS
PARABENS

PARABENS	D2.755.410.600	D2.241.223. D26.698.586 D2.241.511.
SALICYLIC ACIDS	D2.755.410.700	D2.241.223. D2.241.511. D26.368.627.
AMINOSALICYLIC ACIDS	D2.755.410.700.50	D20.338.76 D2.241.223. D2.241.511.
P-AMINOSALICYLIC ACID *	D2.755.410.700.50.60	D2.241.223. D2.241.511. D20.338.76.
ASPIRIN	D2.755.410.700.75	D2.241.223. D2.241.511. D14.73.278. D26.74.832.
SALICYLATES	D2.755.410.700.710	D2.241.223. D2.241.511. D14.73.278. D26.74.832
BENORYLATE *	D2.755.410.700.710.100	D2.65.199. D2.241.223. D2.241.511. D14.73.278. D26.74.832.
SODIUM SALICYLATE	D2.755.410.700.710.750	D2.241.223. D2.241.511. D14.73.278. D26.74.832.
VANILLIC ACID *	D2.755.410.850	D2.241.223. D2.241.511.
INDOPHENOL	D2.755.446	
2,6-DICHLOROINDOPHENOL *	D2.755.446.250	D26.550.200
NITROPHENOLS	D2.755.566	D2.640.743
DINITROPHENOLS	D2.755.566.304	D2.640.743. D5.723.288. D8.373.936.
2-HYDROXY-5-NITROBENZYL BROMIDE *	D2.755.566.400	D2.455.426. D2.640.743. D26.550.405
DIMETHYL(2-HYDROXY 5-NITROBENZYL) SULFONIUM BROMIDE *	D2.755.566.400.250	D2.455.426. D2.640.743. D26.550.405.
NICLOFOLAN *	D2.755.566.600	D2.455.426. D2.640.743.
NITROHYDROXYIODOPHENYLACETATE *	D2.755.566.610	D2.640.743. D24.611.216.
NITROXINIL *	D2.755.566.620	D2.640.743.
PICRATES	D2.755.566.690	D2.640.743.
PHLOROGLUCINOL	D2.755.684	D26.550.667
PHLORETIN	D2.755.684.602	D2.522.818.
POLYPHLORETIN PHOSPHATE *	D2.755.684.602.615	D2.522.818. D6.347.650.
PROBUCOL *	D2.755.746	D10.162.202.
PYROGALLOL	D2.755.800	
RESORCINOLS	D2.755.852	D26.368.627.
HEXYLRESORCINOL	D2.755.852.467	D21.201.287. D21.201.412. D20.187.482
ZEARALENONE *	D2.755.852.900	D2.540.950 D6.472.265. D6.472.866. D6.597.350.
ZERANOL *	D2.755.852.970	D6.597.350. D6.597.378.
QUINONES	D2.806	
CARBAZILQUINONE *	D2.806.180	D3.383.97. D22.204.57.
CHLORANIL *	D2.806.210	D5.723.288.
DIBROMOTHYMOQUINONE *	D2.806.280	
PLASTOQUINONE *	D2.806.700	
UBIQUINONE	D2.806.900	D8.176.935
SEMICARBAZIDES	D2.845	
PHENYLSEMICARBAZIDE *	D2.845.518	D14.73.278.
DIPHENYLCARBAZIDE *	D2.845.518.250	D26.550.265
SEMICARBAZONES	D2.845.746	
CARBAZOCHROME SALICYLATE *	D2.845.746.150	D2.241.223. D2.241.511. D3.438.473. D19.461.270.
THIOSEMICARBAZONES	D2.845.746.703	D2.886.803 D20.338.903
GLOXAZONE *	D2.845.746.703.320	D2.47.644. D2.886.803. D21.370.498 D22.204.420
HYDROXYFORMYLPYRIDINE THIOSEMICARBAZONE *	D2.845.746.703.400	D2.886.803. D3.383.725.
METHISAZONE *	D2.845.746.703.450	D2.886.803. D3.438.473. D20.388.700
THIACETAZONE	D2.845.746.703.702	D2.886.803. D20.338.903.
SULFUR COMPOUNDS (NON MESH)	D2.886	
CARBON DISULFIDE	D2.886.150	D1.154.203 D1.877.522.
SULFHYDRYL COMPOUNDS	D2.886.489	
DIMERCAPROL	D2.886.489.180	D26.241.279

ORGANIC CHEMICALS (NON MESH)
SULFUR COMPOUNDS (NON MESH)
SULFHYDRYL COMPOUNDS
DIMERCAPROL
UNITHIOL

UNITHIOL •	D2.886.489.180.900	D26.241.279.		
ERGOTHIONEINE	D2.886.489.225	D3.132.327.		
MERCAPTOETHANOL	D2.886.489.409	D2.33.57.		
2-MERCAPTOETHANESULFONATE •	D2.886.489.409.400	D2.241.866.	D2.886.610.	D23.338.454.
MERCAPTOETHYLAMINES	D2.886.489.472	D2.92.471.		
CYSTEAMINE	D2.886.489.472.369	D2.92.471.	D26.763.494	
2-MERCAPTOETHYLGUANIDINE •	D2.886.489.490	D2.78.370.		
MERCAPTOPURINE	D2.886.489.534	D3.438.759.	D22.204.144.	D26.87.582
ARABINOSYL-6-MERCAPTOPURINE •	D2.886.489.534.50	D3.438.759.	D13.570.583.	
METHIMAZOLE	D2.886.489.600	D3.383.374.	D6.347.789.	
PANTETHEINE •	D2.886.489.700			
THIOGLYCOLATES	D2.886.489.828	D2.241.866.		
THIOMALATES	D2.886.489.891	D2.241.81.		
SULFONES	D2.886.590			
DANSYL COMPOUNDS	D2.886.590.192	D4.615.638.	D26.550.166	
DAPSONE	D2.886.590.263	D20.661.370		
ACEDAPSONE •	D2.886.590.263.50	D20.661.370.		
DIASONE •	D2.886.590.263.250			
DIFORMYL DAPSONE •	D2.886.590.263.275	D21.370.286.		
PHENYLMETHYLSULFONYL FLUORIDE •	D2.886.590.625			
PROMIN •	D2.886.590.658			
SULFONAMIDES	D2.886.590.700	D2.65.884	D20.890	
BENZOLAMIDE •	D2.886.590.700.120	D2.65.884. D19.770.224.	D3.383.871.	D8.373.220.
BUMETANIDE •	D2.886.590.700.150	D2.65.884.	D19.770.224.	
CHLORAMINES	D2.886.590.700.344	D2.65.884.		
CHLORTHALIDONE	D2.886.590.700.365	D2.65.884.	D19.770.224.	
CLOPAMIDE	D2.886.590.700.390	D2.65.884.	D19.770.224.	
GLYMIDINE •	D2.886.590.700.500	D2.65.884.	D9.482.450	
INDAPAMIDE •	D2.886.590.700.540	D2.65.884.	D19.770.224.	
MAFENIDE •	D2.886.590.700.570	D2.65.884.	D20.890.210	
MEFRUSIDE •	D2.886.590.700.575	D2.65.884.	D19.770.224.	
METOLAZONE •	D2.886.590.700.600	D2.65.884.	D3.438.786.	D19.770.224.
QUINETHAZONE	D2.886.590.700.650	D2.65.884.	D18.162.769	D19.770.224.
SALICYLAZOSULFAPYRIDINE	D2.886.590.700.700	D2.65.884.	D20.890.431	
SULFANILAMIDES	D2.886.590.700.725	D2.65.884.	D20.890.725	
FUROSEMIDE	D2.886.590.700.725.300	D2.65.884.	D19.770.224.	
SULFACETAMIDE	D2.886.590.700.725.650	D2.65.884.	D20.890.725.	
SULFACHLORPYRIDAZINE •	D2.886.590.700.725.700	D2.65.884.	D20.890.725.	
SULFACYTINE •	D2.886.590.700.725.750	D2.65.884.	D20.890.725.	
SULFADIAZINE	D2.886.590.700.725.755	D2.65.884.	D20.890.725.	
SILVER SULFADIAZINE •	D2.886.590.700.725.755.800	D2.65.884.	D20.890.725.	
SULFADIMETHOXINE	D2.886.590.700.725.760	D2.65.884.	D20.890.725.	
SULFADOXINE •	D2.886.590.700.725.765	D2.65.884.	D20.890.725.	
SULFAGUANIDINE •	D2.886.590.700.725.810	D2.65.884.	D2.78.370.	D20.890.725.
SULFALENE •	D2.886.590.700.725.850	D2.65.884.	D20.890.725.	
SULFAMERAZINE	D2.886.590.700.725.853	D2.65.884.	D20.890.725.	
SULFAMETER •	D2.886.590.700.725.857	D2.65.884.	D20.890.725.	
SULFAMETHAZINE	D2.886.590.700.725.862	D2.65.884.	D20.890.725.	
SULFAMETHOXAZOLE	D2.886.590.700.725.867	D2.65.884.	D20.890.725.	
SULFAMETHOXYPYRIDAZINE	D2.886.590.700.725.872	D2.65.884.	D20.890.725.	
SULFAMONOMETHOXINE •	D2.886.590.700.725.877	D2.65.884.	D20.890.725.	
SULFAMOXOLE	D2.886.590.700.725.882	D2.65.884.	D20.890.725.	
SULFAPHENAZOLE	D2.886.590.700.725.887	D2.65.884.	D20.890.725.	
SULFAPROXYLINE	D2.886.590.700.725.895	D2.65.884.	D20.890.725.	

ORGANIC CHEMICALS (NON MESH)				
SULFUR COMPOUNDS (NON MESH)				
SULFONES				
SULFONAMIDES				
SULFANILAMIDES				
SULFAPYRIDINE				
SULFAPYRIDINE •	D2.886.590.700.725.900	D2.65.884.	D20.890.725.	
SULFAQUINOXALINE •	D2.886.590.700.725.925	D2.65.884.	D20.890.725.	
SULFASOMIZOLE	D2.886.590.700.725.930	D2.65.884.	D20.890.725.	
SULFATHIAZCLES	D2.886.590.700.725.935	D2.65.884.	D3.383.871.	D20.890.725.
PHTHALYLSULFATHIAZOLE •	D2.886.590.700.725.935.480	D2.65.199.	D2.65.884.	D3.383.871.
		D20.890.725.		
SULFAETHIDOLE •	D2.886.590.700.725.935.688	D2.65.884.	D20.890.725.	
SULFAMETHIZOLE •	D2.886.590.700.725.935.813	D2.65.884.	D20.890.725.	
SULFISOMIDINE	D2.886.590.700.725.940	D2.65.884.	D20.890.725.	
SULFISOXAZOLE	D2.886.590.700.725.945	D2.65.884.	D20.890.725.	
XIPAMIDE •	D2.886.590.700.975	D2.65.884.	D19.770.224.	
SULFONYLUREA COMPOUNDS	D2.886.590.795	D2.948.828		
ACETOHEXAMIDE	D2.886.590.795.71	D2.948.828.	D9.482.59	
CARBUTAMIDE	D2.886.590.795.204	D2.948.828.	D9.482.179	
CHLORPROPAMIDE	D2.886.590.795.283	D2.948.828.	D9.482.246	
GLIBENCLAMIDE	D2.886.590.795.446	D2.948.828.	D9.482.396	
GLIBORNURIDE •	D2.886.590.795.460	D2.948.828.	D9.482.400	
GLICLAZIDE •	D2.886.590.795.475	D2.948.828.	D9.482.405	
GLIPIZIDE •	D2.886.590.795.500	D2.948.828.	D9.482.415	
GLISOXEPIDE •	D2.886.590.795.520	D2.948.828.	D9.482.425	
METAHEXAMIDE	D2.886.590.795.598	D2.948.828.	D9.482.536	
TOLAZAMIDE	D2.886.590.795.834	D2.948.828.	D9.482.859	
TOLBUTAMIDE	D2.886.590.795.896	D2.948.828.	D9.482.909	
TOSYL COMPOUNDS	D2.886.590.887	D2.455.426.		
BROMCRESOL GREEN •	D2.886.590.887.140	D2.455.426.	D2.755.239.	D26.550.90
BROMCRESOL PURPLE •	D2.886.590.887.150	D2.455.426.	D2.755.239.	D26.550.100
BROMPHENOL BLUE •	D2.886.590.887.180	D2.455.426.	D2.755.150	D26.550.106
BROMTHYMOL BLUE •	D2.886.590.887.200	D2.455.426.	D2.455.849.	D26.550.110
TOSYLARGININE METHYL ESTER •	D2.886.590.887.570	D2.455.426.	D12.125.95.	
TOSYLLYSINE CHLOROMETHYL KETONE •	D2.886.590.887.600	D2.455.426.	D8.373.75.	D12.125.65.
TOSYLPHENYLALANYL CHLOROMETHYL KETONE •	D2.886.590.887.660	D2.455.426.	D8.373.75.	D12.125.65.
SULFONIC ACIDS	D2.886.610	D1.29.260.	D1.877.606	D2.241.866.
ALKYL SULFONATES	D2.886.610.121	D2.241.866.	D2.455.326.	
2-MERCAPTOETHANESULFONATE •	D2.886.610.121.525	D2.241.866.	D2.886.489.	D23.338.454.
METHANESULFONATES	D2.886.610.121.537	D2.241.866.	D2.455.326.	D2.455.326.
ETHYL METHANESULFONATE •	D2.886.610.121.537.300	D2.241.866.	D2.455.326.	D2.455.326.
		D22.204.57.		
MANNOSULFAN •	D2.886.610.121.537.420	D2.33.800.	D2.241.866.	D2.455.326.
		D2.455.326.	D9.203.853.	D22.204.57.
METHYL METHANESULFONATE •	D2.886.610.121.537.450	D2.241.866.	D2.455.326.	D2.455.326.
		D22.204.57.		
ARYL SULFONATES	D2.886.610.244	D2.241.866.		
BENZENESULFONATES	D2.886.610.244.222	D2.241.866.	D2.455.426.	
CALCIUM DOBESILATE •	D2.886.610.244.222.120	D2.241.866.	D2.455.426.	D19.461.270.
CHLOROMERCURIPHENYLSULFONATE •	D2.886.610.244.222.150	D2.241.866.	D2.455.426.	D2.691.750.
		D8.373.830.		
ETHAMSYLATE •	D2.886.610.244.222.250	D2.241.866.	D2.455.426.	D19.461.270.
FERROZINE •	D2.886.610.244.222.300	D2.241.866.	D2.455.426.	D3.383.931.
		D26.241.608	D26.550.308	
POLYANETHOL SULFONATE •	D2.886.610.244.222.675	D2.241.866.	D2.455.426.	D25.720.722
SULFANILIC ACID •	D2.886.610.244.222.750	D2.241.866.	D2.455.426.	
TIRON •	D2.886.610.244.222.870	D2.241.866.	D2.455.426.	D26.550.950
TRINITROBENZENESULFONIC ACID •	D2.886.610.244.222.900	D2.241.866.	D2.455.426.	D2.455.426.
		D2.640.529.		
LISSAMINE GREEN DYES •	D2.886.610.244.500	D2.92.102.	D2.241.866.	D2.675.276.
		D26.408.492		
NAPHTHALENESULFONATES	D2.886.610.244.639	D2.241.866.	D4.615.638.	

ORGANIC CHEMICALS (NON MESH)		
SULFUR COMPOUNDS (NON MESH)		
SULFONIC ACIDS		
ARYL SULFONATES		
NAPHTHALENESULFONATES		
AMARANTH		
AMARANTH •	D2.886.610.244.639.200	D2.172.25 D2.241.866. D4.615.638. D26.408.54
AMIDO BLACK •	D2.886.610.244.639.220	D2.172.29 D2.241.866. D4.615.638. D26.408.58
ANILINO NAPHTHALENESULFONATES	D2.886.610.244.639.282	D2.241.866. D4.615.638.
EVANS BLUE •	D2.886.610.244.639.400	D2.172.560 D2.241.866. D4.615.638. D26.408.325
TOLYL PERI ACID •	D2.886.610.244.639.900	D2.92.146. D2.241.866. D4.615.638. D26.408.348.
THIOSULFONIC ACIDS •	D2.886.610.854	D1.29.260. D1.877.606. D2.241.866.
SULFONIUM COMPOUNDS •	D2.886.620	D2.675.800
SULFOXIDES	D2.886.640	D1.655.498. D1.877.755.
SULFURIC ACID ESTERS •	D2.886.650	D1.29.260. D1.877.814. D2.241.866.
SULFUROUS ACID ESTERS •	D2.886.660	D1.29.260. D1.877.855. D2.241.866.
THIOAMIDES •	D2.886.685	D2.65.900
THIOACETAMIDE •	D2.886.685.800	D2.65.64. D2.65.900. D2.241.81. D26.191.903
THIOCARBAMATES	D2.886.703	D2.241.81. D2.241.866.
DIETHYLDITHIOCARBAMATE •	D2.886.703.200	D2.241.81. D2.241.866. D26.241.255
DISULFIRAM	D2.886.703.200.250	D26.32.390 D2.241.81. D2.241.866.
DIMETHYLDITHIOCARBAMATE •	D2.886.703.210	D2.241.81. D2.241.866.
THIRAM •	D2.886.703.210.800	D2.241.81. D2.241.866. D5.723.288. D20.136.720 D20.187.839
ZIRAM •	D2.886.703.210.925	D2.241.81. D2.241.866. D5.723.288.
EPTC •	D2.886.703.245	D2.241.81. D2.241.866. D5.723.366.
ETHYLENEBIS(DITHIOCARBAMATES) •	D2.886.703.265	D2.241.81. D2.241.866.
MANEB •	D2.886.703.265.441	D2.241.81. D2.241.866. D5.723.288.
ZINEB •	D2.886.703.265.908	D2.241.81. D2.241.866. D5.723.288.
TOLNAFTATE	D2.886.703.791	D2.241.81. D2.241.866. D20.136.763
TRI-ALLATE •	D2.886.703.820	D2.241.81. D2.241.866. D5.723.366.
THIONES	D2.886.753	
THIOSEMICARBAZONES	D2.886.803	D2.845.746. D20.338.903
GLOXAZONE •	D2.886.803.320	D2.47.644. D2.845.746. D21.370.498 D22.204.420
HYDROXYFORMYLPYRIDINE THIOSEMICARBAZONE •	D2.886.803.400	D2.845.746. D3.383.725.
METHISAZONE •	D2.886.803.450	D2.845.746. D3.438.473. D20.388.700
THIACETAZONE	D2.886.803.702	D2.845.746. D20.338.903.
THIOSULFURIC ACID ESTERS •	D2.886.830	D1.29.260. D1.877.814. D2.241.866.
THIOUREA	D2.886.904	D2.948.898 D6.347.789.
BURIMAMIDE •	D2.886.904.200	D2.948.898. D19.316.203. D23.654.443.
ISOTHIURONIUM •	D2.886.904.390	D2.948.898. D26.74.148. D26.368.99.
METHALLIBURE •	D2.886.904.425	D2.948.898. D6.347.450
METIAMIDE •	D2.886.904.455	D2.948.898. D19.316.203. D23.654.443.
NOXYTHIOLIN •	D2.886.904.500	D2.948.898. D20.187.651
PHENYLTHIOUREA	D2.886.904.601	D2.948.898.
PHENYLTHIAZOLYLTHIOUREA •	D2.886.904.601.600	D2.948.898.
THIAMBUTOSINE •	D2.886.904.601.870	D2.948.898. D20.661.891
THIOPHANATE-METHYL •	D2.886.904.601.900	D2.241.81. D2.948.898. D5.723.288.
TRIAZENES	D2.925	
DACARBAZINE •	D2.925.200	D3.383.374. D22.204.382
DIMINAZENE •	D2.925.240	D2.78.100. D21.370.884.
TRIMETHYLSILYL COMPOUNDS •	D2.935	D1.836.900
UREA	D2.948	
ALLOPHANIC ACIDS •	D2.948.50	
ALLOPHANATES •	D2.948.50.55	
BIUREAS	D2.948.117	

ORGANIC CHEMICALS (NON MESH)
UREA
BIURET

BIURET •	D2.948.130			
BROMISOVALUM •	D2.948.160	D14.591.745.		
CARBROMAL	D2.948.190	D14.591.745.		
HYDROXYUREA	D2.948.395	D22.204.442		
METHYLUREA COMPOUNDS	D2.948.511			
DIURON	D2.948.511.266	D5.723.366.		
LINURON •	D2.948.511.515	D2.948.684.	D5.723.366.	
MONOURON •	D2.948.511.672	D2.948.684.	D5.723.366.	
NITROSOUREA COMPOUNDS	D2.948.594	D2.654.692		
CARMUSTINE	D2.948.594.247	D2.654.692.	D22.204.57.	
ETHYLNITROSOUREA •	D2.948.594.310	D2.654.692.	D26.191.345	
LOMUSTINE •	D2.948.594.440	D2.654.692.	D22.204.57.	
SEMUSTINE •	D2.948.594.440.700	D2.654.692.	D22.204.57.	
METHYLNITROSOUREA •	D2.948.594.490	D2.654.692.	D26.191.612	
STREPTOZOTOCIN	D2.948.594.768	D2.654.692.	D20.85.75.	D22.204.106.
PHENYLUREA COMPOUNDS	D2.948.684			
CARBANILIDES	D2.948.684.202	D2.65.199.		
DIACETYLDIPHENYLUREA BISGUANYLHYDRAZONE •	D2.948.684.202.225	D2.65.199.	D3.438.759.	D22.204.410
IMIDOCARB •	D2.948.684.202.400	D2.65.199.	D21.370.522	
NICARBAZIN •	D2.948.684.202.550	D2.65.199.	D3.383.742.	D21.370.400.
DIMILIN •	D2.948.684.280	D6.472.445.		
LINURON •	D2.948.684.515	D2.948.511.	D5.723.366.	
MONOURON •	D2.948.684.672	D2.948.511.	D5.723.366.	
SULFONYLUREA COMPOUNDS	D2.948.828	D2.886.590.		
ACETOHEXAMIDE	D2.948.828.71	D2.886.590.	D9.482.59	
CARBUTAMIDE	D2.948.828.204	D2.886.590.	D9.482.179	
CHLORPROPAMIDE	D2.948.828.283	D2.886.590.	D9.482.246	
GLIBENCLAMIDE	D2.948.828.446	D2.886.590.	D9.482.396	
GLIBORNURIDE •	D2.948.828.460	D2.886.590.	D9.482.400	
GLICLAZIDE •	D2.948.828.475	D2.886.590.	D9.482.405	
GLIPIZIDE •	D2.948.828.500	D2.886.590.	D9.482.415	
GLISOXEPIDE •	D2.948.828.520	D2.886.590.	D9.482.425	
METAHEXAMIDE	D2.948.828.598	D2.886.590.	D9.482.536	
TOLAZAMIDE	D2.948.828.834	D2.886.590.	D9.482.859	
TOLBUTAMIDE	D2.948.828.896	D2.886.590.	D9.482.909	
THIOUREA	D2.948.898	D2.886.904.	D6.347.789.	
BURIMAMIDE •	D2.948.898.200	D2.886.904.	D19.316.203.	D23.654.443.
ISOTHIURONIUM •	D2.948.898.390	D2.886.904.	D26.74.148.	D26.368.99.
METHALLIBURE •	D2.948.898.425	D2.886.904.	D6.347.450	
METIAMIDE •	D2.948.898.455	D2.886.904.	D19.316.203.	D23.654.443.
NOXYTHIOLIN •	D2.948.898.500	D2.886.904.	D20.187.651	
PHENYLTHIOUREA	D2.948.898.601	D2.886.904.		
PHENYLTHIAZOLYLTHIOUREA •	D2.948.898.601.600	D2.886.904.		
THIAMBUTOSINE •	D2.948.898.601.870	D2.886.904.	D20.661.891	
THIOPHANATE-METHYL •	D2.948.898.601.900	D2.241.81.	D2.886.904.	D5.723.288.

HETEROCYCLIC COMPOUNDS

HETEROCYCLIC COMPOUNDS	D3	
ACIDS, HETEROCYCLIC (NON MESH)	D3.66	
INDOLEACETIC ACIDS	D3.66.288	D3.438.473. D11.303.760.
HYDROXYINDOLEACETIC ACID	D3.66.288.478	D3.438.473.
ISONICOTINIC ACIDS	D3.66.349	D3.383.725.
IPRONIAZID	D3.66.349.390	D2.442.372 D3.383.725. D8.373.616. D15.236.122. D20.338.499.
ISONIAZID	D3.66.349.410	D2.442.436 D3.383.725. D20.338.499
PROTHIONAMIDE *	D3.66.349.570	D3.383.725.
PYRIDOXIC ACID *	D3.66.349.600	D3.383.725.
ISONIPECOTIC ACIDS	D3.66.399	D3.383.621.
ANILERIDINE *	D3.66.399.75	D3.383.621. D14.73.153. D14.757.471.
DIPHENOXYLATE *	D3.66.399.300	D3.383.621. D19.316.161.
PHENOPERIDINE	D3.66.399.600	D3.383.621. D14.73.153.
PIRINITRAMIDE *	D3.66.399.650	D3.383.621. D14.73.153. D14.757.784
NICOTINIC ACIDS	D3.66.515	D3.383.725. D11.786.708.
ARECOLINE	D3.66.515.292	D3.383.725. D16.698.167
CLONIXIN *	D3.66.515.375	D3.383.725. D14.73.278. D26.74.324
NICERITROL *	D3.66.515.500	D3.383.725. D10.162.500
NICOFURANOSE *	D3.66.515.520	D3.383.725. D18.918.622
NIFLUMIC ACID *	D3.66.515.550	D3.383.725. D14.73.278. D26.74.687
SQ 20009 *	D3.66.515.800	D3.383.725. D8.373.800
TRIFLOCIN *	D3.66.515.900	D3.383.725.
XANTHINOL NIACINATE *	D3.66.515.950	D3.132.956. D3.383.725. D3.438.759. D18.918.982
NIPECOTIC ACIDS	D3.66.566	D3.383.621.
OROTIC ACID	D3.66.627	D3.383.742.
PICOLINIC ACIDS	D3.66.707	D3.383.725.
FUSARIC ACID *	D3.66.707.200	D3.383.725.
PICLORAM *	D3.66.707.523	D3.383.725. D5.723.386.
STREPTONIGRIN	D3.66.707.768	D3.383.725. D20.85.75. D22.204.106.
PIPECOLIC ACIDS	D3.66.758	D3.383.621.
XANTHURENATES	D3.66.942	
KYNURENIC ACID	D3.66.942.505	D3.438.810.
ALKALOIDS	D3.132	
ACONITE	D3.132.26	
ACONITINE *	D3.132.26.30	
ACRONINE *	D3.132.35	D3.494.46. D22.204.179.
APORPHINES	D3.132.70	D3.549.95
APOMORPHINE	D3.132.70.290	D3.549.95. D23.555.206
APOMORPHINE DERIVATIVES *	D3.132.70.290.290	D3.549.95.
BULBOCAPNINE *	D3.132.70.350	D3.549.95.
THALICARPINE *	D3.132.70.900	D3.438.531. D3.549.95.
BATRACHOTOXINS	D3.132.99	D5.569.612. D24.185.926.
BERBINES	D3.132.117	D3.549.168
BERBERINE *	D3.132.117.100	D3.549.168.
BICUCULLINE *	D3.132.130	D3.438.531. D15.128.224.
CAMPTOTHECIN	D3.132.151	D22.204.179.
CINCHONA ALKALOIDS	D3.132.206	
QUINIDINE	D3.132.206.636	D3.438.810. D3.605.687. D18.97.787
QUININE	D3.132.206.719	D3.438.810. D3.605.687. D21.370.286.
TOTAQUINE	D3.132.206.876	D21.370.286.
COLCHICINE	D3.132.225	D14.73.278. D26.74.574.
DEMECOLCINE	D3.132.225.374	D22.204.179.
CRINANS	D3.132.250	D3.549.337 D3.605.215
CURARE	D3.132.267	D16.583.283. D17.563.367.

HETEROCYCLIC COMPOUNDS
ALKALOIDS
CURARE
TOXIFERINE

TOXIFERINE	D3.132.267.712	D2.92.102. D2.675.276. D16.583.283. D17.563.367.
ALCURONIUM •	D3.132.267.712.50	D2.92.102. D2.675.276. D16.583.283. D17.563.367.
TUBOCURARINE	D3.132.267.847	D2.92.102. D2.675.276. D16.583.283. D17.563.367.
DIHYDRO-BETA-ERYTHROIDINE •	D3.132.285	D3.549.380
ELLIPTICINES •	D3.132.305	D22.204.179. D22.569.726
ERGOT ALKALOIDS	D3.132.327	D16.848.115.
ERGOLINES	D3.132.327.287	D3.549.439
ERGONOVINE	D3.132.327.287.262	D3.549.439. D6.472.583.
ERGONOVINE DERIVATIVES •	D3.132.327.287.262.412	D3.549.439.
METHYLERGONOVINE	D3.132.327.287.262.412.455	D3.549.439.
METHYLERGONOVINE DERIVATIVES •	D3.132.327.287.262.412.622	D3.549.439.
ERGOTAMINE	D3.132.327.287.362	D3.549.439. D16.848.115.
ERGOTAMINE DERIVATIVES •	D3.132.327.287.362.412	D3.549.439.
DIHYDROERGOTAMINE •	D3.132.327.287.362.412.387	D3.132.327. D3.549.439. D16.848.115.
ERGOTOXINE	D3.132.327.287.462	D3.549.439. D16.848.115.
ERGOCORNINE •	D3.132.327.287.462.325	D3.549.439. D16.848.115.
ERGOCRISTINE •	D3.132.327.287.462.336	D3.549.439. D16.848.115.
ERGOCRYPTINE •	D3.132.327.287.462.347	D3.549.439. D16.848.115.
2-BROMOERGOCRYPTINE •	D3.132.327.287.462.347.131	D3.549.439. D6.347.150
LYSERGIC ACID •	D3.132.327.287.572	D3.549.439.
LYSERGIC ACID DIETHYLAMIDE	D3.132.327.287.572.522	D3.549.439. D15.236.372.
2-BROMOLYSERGIC ACID DIETHYLAMIDE •	D3.132.327.287.572.522.150	D3.549.439.
METHERGOLINE •	D3.132.327.287.630	D3.549.439.
METHYSERGIDE	D3.132.327.287.689	D3.549.439.
METHYSERGIDE DERIVATIVES •	D3.132.327.287.689.539	D3.549.439.
NICERGOLINE •	D3.132.327.287.730	D3.549.439. D16.848.115.
ERGOT ALKALOIDS, HYDROGENATED	D3.132.327.412	D16.848.115.
DIHYDROERGOTAMINE •	D3.132.327.412.303	D3.132.327. D3.549.439. D16.848.115.
DIHYDROERGOTOXINE	D3.132.327.412.315	D3.549.439. D16.848.115.
DIHYDROERGOCORNINE •	D3.132.327.412.315.261	D3.549.439. D16.848.115.
DIHYDROERGOCRISTINE •	D3.132.327.412.315.272	D16.848.115. D3.549.439.
DIHYDROERGOCRYPTINE •	D3.132.327.412.315.283	D3.549.439. D16.848.115.
ERGOTHIONEINE	D3.132.327.537	D2.886.489.
GALANTHAMINE	D3.132.369	D8.373.275. D16.698.410.
GLIOTOXIN •	D3.132.390	D3.438.473. D20.85.380
HARMALINE •	D3.132.410	D3.494.500
HARMINE •	D3.132.415	D3.494.515
HARRINGTONINES •	D3.132.420	D22.204.179.
IBOGAINE •	D3.132.430	D3.438.473. D15.236.372.
IPECAC	D3.132.442	B6.560.513 D23.555.580
EMETINE	D3.132.442.405	D3.438.531. D21.370.107.
DEHYDROEMETINE •	D3.132.442.405.150	D3.438.531. D21.370.107.
LOBELINE	D3.132.478	D3.383.621. D15.128.516 D16.698.628.
LYCORANS	D3.132.495	D3.549.603
MESCALINE	D3.132.524	D15.236.372. D2.92.471.
ANHALONIUM •	D3.132.524.199	
PEYOTE •	D3.132.524.681	D15.236.372.
MUSCARINE	D3.132.545	D2.92.102. D2.675.276. D16.698.632
NICOTINE	D3.132.570	D3.383.725. D16.653.396. D16.698.628.
NUX VOMICA	D3.132.591	
STRYCHNINE	D3.132.591.826	D15.128.224.
BRUCINE •	D3.132.591.826.140	D15.128.224. D26.550.120

HETEROCYCLIC COMPOUNDS
ALKALOIDS
OPIUM

OPIUM	D3.132.610	D14.73.153. D14.757.638
MORPHINANS	D3.132.610.422	D3.549.686 D3.605.497
BENZOMORPHAN •	D3.132.610.422.106	D3.549.686. D3.605.497.
CYCLORPHAN •	D3.132.610.422.218	D3.549.686. D3.605.497. D14.712.189
DEXTRORPHAN •	D3.132.610.422.235	D3.549.686. D3.605.497. D23.338.352
DIPRENORPHINE •	D3.132.610.422.250	D3.549.686. D3.605.497. D14.712.256
ETORPHINE •	D3.132.610.422.270	D3.549.686. D3.605.497. D14.73.153. D14.757.342
LEVALLORPHAN	D3.132.610.422.413	D3.549.686. D3.605.497. D14.712.405
LEVORPHANOL	D3.132.610.422.463	D3.549.686. D3.605.497. D14.73.153. D14.757.388
DEXTROMETHORPHAN •	D3.132.610.422.463.382	D3.549.686. D3.605.497. D23.338.345
MORPHINE	D3.132.610.422.547	D3.549.686. D3.605.497. D14.73.153. D14.757.638.
MORPHINE DERIVATIVES •	D3.132.610.422.547.547	D3.549.686. D3.605.497.
CODEINE	D3.132.610.422.547.547.149	D3.549.686. D3.605.497. D14.73.153. D14.757.638. D23.338.246
CODEINE DERIVATIVES •	D3.132.610.422.547.547.195	D3.549.686. D3.605.497. D14.757.638.
DIACETYLMORPHINE	D3.132.610.422.547.547.267	D3.549.686. D3.605.497. D14.73.153. D14.757.638.
DIACETYLMORPHINE DERIVATIVES •	D3.132.610.422.547.547.312	D3.549.686. D3.605.497.
DIHYDROMORPHINONE	D3.132.610.422.547.547.362	D3.549.686. D3.605.497. D14.73.153. D14.757.638.
DIHYDROMORPHINONE DERIVATIVES •	D3.132.610.422.547.547.407	D3.549.686. D3.605.497.
HYDROCODONE •	D3.132.610.422.547.547.540	D3.549.686. D3.605.497. D14.73.153. D14.757.638. D23.338.246.
METOPON •	D3.132.610.422.547.547.604	D3.549.686. D3.605.497. D14.73.153. D14.757.638.
OXYCODONE •	D3.132.610.422.547.547.670	D3.549.686. D3.605.497. D14.73.153. D14.757.638.
OXYMORPHONE •	D3.132.610.422.547.547.692	D3.549.686. D3.605.497. D14.73.153. D14.757.638.
THEBAINE	D3.132.610.422.547.547.856	D3.549.686. D3.605.497. D14.73.153. D14.757.638.
THEBAINE DERIVATIVES •	D3.132.610.422.547.547.901	D3.549.686. D3.605.497.
NALBUPHINE •	D3.132.610.422.606	D3.549.686. D3.605.497. D14.712.590
NALORPHINE	D3.132.610.422.656	D3.549.686. D3.605.497. D14.712.661
NALOXONE	D3.132.610.422.706	D3.549.686. D3.605.497. D14.712.732
NALTREXONE •	D3.132.610.422.706.550	D3.549.686. D3.605.497. D14.712.732.
NOSCAPINE	D3.132.610.568	D3.438.531. D23.338.673
PANTOPON •	D3.132.610.670	D14.73.153. D14.757.638.
PAPAVERINE	D3.132.610.710	D3.438.531. D16.653.714
PHYSOSTIGMINE	D3.132.656	D2.241.81. D8.373.275. D16.698.410.
PILOCARPINE	D3.132.672	D16.698.628.
PYRROLIZIDINE ALKALOIDS	D3.132.716	D26.191.795
FULVINE •	D3.132.716.300	
RYANODINE •	D3.132.740	
SOLANUM ALKALOIDS	D3.132.760	
SOLANINE	D3.132.760.769	D4.808.247. D9.203.408.
SPARTEINE	D3.132.786	D18.97.876
STRAMONIUM	D3.132.809	B6.560.868 B6.660.834
TOMATINE •	D3.132.864	D9.203.408. D20.136.801
TROPANES	D3.132.889	D3.605.869
ANISOTROPINE METHYLBROMIDE •	D3.132.889.96	D3.605.869. D16.653.78
BELLADONNA ALKALOIDS	D3.132.889.180	D16.653.119.
ATROPINE	D3.132.889.180.297	D3.605.869. D16.653.119.
ATROPINE DERIVATIVES •	D3.132.889.180.297.297	D3.605.869.
HOMATROPINE •	D3.132.889.180.297.297.400	D3.605.869.

HETEROCYCLIC COMPOUNDS					
ALKALOIDS					
TROPANES					
BELLADONNA ALKALOIDS					
ATROPINE					
ATROPINE DERIVATIVES					
N-ISOPROPYLATROPINE •	D3.132.889.180.297.297.450	D3.605.869.			
BENZTROPINE •	D3.132.889.244	D3.605.869.	D14.307.223		
COCAINE	D3.132.889.354	D3.605.869.	D14.211.242	D15.236.122.	
COCAINE DERIVATIVES •	D3.132.889.354.354	D3.605.869.			
DIBENZHEPTROPINE •	D3.132.889.446	D3.605.869.	D4.615.181.	D16.653.294	
SCOPOLAMINE	D3.132.889.848	D3.605.869.	D16.653.826		
SCOPOLAMINE DERIVATIVES •	D3.132.889.848.661	D3.605.869.			
BUTYLSCOPOLAMMONIUM BROMIDE •	D3.132.889.848.661.200	D3.605.869.	D16.653.396.	D16.653.826.	
VERATRUM ALKALOIDS	D3.132.920	D18.162.956.			
CEVANES	D3.132.920.256	D3.549.256			
GERMINE •	D3.132.920.256.300	D3.549.256.			
GERMINE ACETATES •	D3.132.920.256.300.310	D3.549.256.			
PROTOVERATRINE A •	D3.132.920.256.543	D3.549.256.	D18.162.956.		
PROTOVERATRINE A DERIVATIVES •	D3.132.920.256.543.627	D3.549.256.			
VERATRINE	D3.132.920.256.815	D3.549.256.			
VERATRIDINE •	D3.132.920.256.815.850	D3.549.256.			
CRYPTENAMINE •	D3.132.920.449	D18.162.956.			
VINCA ALKALOIDS	D3.132.934	D22.204.179.			
VINBLASTINE	D3.132.934.650	D22.204.179.			
VINCRISTINE	D3.132.934.817	D22.204.179.			
XANTHINE ALKALOIDS	D3.132.956				
CAFFEINE	D3.132.956.200	D3.438.759.	D15.128.138		
THEOBROMINE	D3.132.956.701	D3.438.759.	D16.116.905	D18.918.861	
PENTOXIFYLLINE •	D3.132.956.701.700	D3.438.759.	D18.918.739		
THEOPHYLLINE	D3.132.956.826	D3.438.759.	D16.116.919	D18.918.882	
AMINOPHYLLINE	D3.132.956.826.75	D3.438.759.	D16.116.919.	D18.918.882.	
XANTHINOL NIACINATE •	D3.132.956.826.950	D3.66.515.	D3.383.725.	D3.438.759.	D18.918.982
YOHIMBANS	D3.132.973	D3.549.937			
RAUWOLFIA ALKALOIDS	D3.132.973.641	D3.549.937.	D16.848.415.	D18.162.796.	
AJMALINE	D3.132.973.641.119	D3.549.937.	D18.97.69	D16.848.415.	
ALSEROXYLON •	D3.132.973.641.223	D16.848.415.	D18.162.796.		
RESERPINE	D3.132.973.641.696	D3.549.937.	D16.848.415.	D18.162.796.	
RESERPINE DERIVATIVES •	D3.132.973.641.696.646	D3.549.937.			
DESERPIDINE •	D3.132.973.641.696.646.256	D3.549.937.	D16.848.415.	D18.162.796.	
RESCINNAMINE •	D3.132.973.641.696.646.645	D3.549.937.	D16.848.415.	D18.162.796.	
SYROSINGOPINE	D3.132.973.641.696.646.820	D3.549.937.	D16.848.415.	D18.162.796.	
YOHIMBINE	D3.132.973.641.893	D3.549.937.	D16.848.115.		
YOHIMBINE DERIVATIVES •	D3.132.973.641.893.743	D3.549.937.			
CORYNANTHIDINE •	D3.132.973.641.893.743.279	D3.549.937.			
RAUWOLSCINE •	D3.132.973.641.893.743.724	D3.549.937.			
FLUOROCARBONS	D3.300	D2.375	D4.615.400		
HETEROCYCLIC COMPDS, 1-RING (NON MESH)	D3.383				
AZEPINES	D3.383.66				
CAPROLACTAM •	D3.383.66.150	D2.65.589.	D3.383.411.		
DILAZEP •	D3.383.66.200	D18.918.208			
OXAZEPINES •	D3.383.66.498				
THIAZEPINES	D3.383.66.785	D3.383.886.			
Y 6047 •	D3.383.66.960	D3.383.903.			
ZOLAZEPAM •	D3.383.66.985	D15.236.872.			
AZETINES	D3.383.82				
AZETIDINES •	D3.383.82.301				
AZETIDINECARBOXYLIC ACID •	D3.383.82.301.100	D2.241.81.	D2.491.485.	D12.125.72.	
AZIRINES	D3.383.97				
AZIRIDINES •	D3.383.97.217				

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 1-RING (NON MESH)
AZIRINES
AZIRIDINES
APHOLATE

APHOLATE •	D3.383.97.217.123	D5.723.141.
AZETEPA •	D3.383.97.217.217	D22.204.57.
CARBAZILQUINONE •	D3.383.97.217.300	D2.806.180 D22.204.57.
CB 1954 •	D3.383.97.217.325	
METEPA •	D3.383.97.217.535	D5.723.141.
METUREDEPA	D3.383.97.217.621	D2.241.81. D22.204.57.
TEPA •	D3.383.97.217.864	D5.723.141.
PORFIROMYCIN	D3.383.97.700	D20.85.75. D22.204.106.
AZOCINES	D3.383.113	
CYCLAZOCINE	D3.383.113.367	D14.73.153. D14.712.168
OXAZOCINES	D3.383.113.767	
NEFOPAM •	D3.383.113.767.500	D14.73.650
AZOLES	D3.383.129	
TETRAZOLES •	D3.383.129.617	
TETRAZOLIUM SALTS	D3.383.129.617.700	D26.550.900
NITROBLUE TETRAZOLIUM •	D3.383.129.617.700.500	D26.550.900.
TRIAZOLES	D3.383.129.799	D3.383.946
AMITROLE •	D3.383.129.799.100	D3.383.946. D5.723.366.
GUANAZOLE •	D3.383.129.799.500	D3.383.946. D22.204.430
TRAPYMIN •	D3.383.129.799.900	D3.383.742. D3.383.946. D18.918.900
DIOXINS	D3.383.231	
DIOXANES •	D3.383.231.388	
TETRACHLORODIBENZODIOXIN •	D3.383.231.900	
DIOXOLES	D3.383.246	
DIOXOLANES •	D3.383.246.238	
ETOXADROL •	D3.383.246.238.300	D14.166.351 D3.383.621.
PIPERONYL BUTOXIDE	D3.383.246.558	D5.723.748.
SAFROLE •	D3.383.246.680	D26.191.825 D26.456.599
SESAMEX •	D3.383.246.715	D5.723.748.
TROPITAL •	D3.383.246.869	D5.723.748.
FURANS	D3.383.312	
4-BUTYROLACTONE •	D3.383.312.150	D2.540.150 D14.166.150 D14.591.745. D16.538.85.
CITRACONIC ANHYDRIDE •	D3.383.312.250	D2.113.250
FURALDEHYDE	D3.383.312.355	D2.47.466
FURTRETHONIUM •	D3.383.312.400	D2.92.102. D2.675.276. D16.698.600
MALEIC ANHYDRIDE •	D3.383.312.520	D2.113.450
MONENSIN •	D3.383.312.600	D21.370.400.
NAFRONYL •	D3.383.312.620	
NITROFURANS	D3.383.312.649	D2.640.600 D20.237.649
FANFT •	D3.383.312.649.290	D2.640.600. D3.383.871. D26.191.365
FURAZOLIDONE	D3.383.312.649.313	D2.640.600. D20.187.298 D20.237.649. D21.370.370.
NIFURATEL •	D3.383.312.649.410	D2.640.600. D20.136.642 D21.370.370.
NIFUROXIME •	D3.383.312.649.430	D2.640.600. D20.136.651 D26.776.638
NIFURPIPONE •	D3.383.312.649.440	D2.640.600.
NIFURSOL •	D3.383.312.649.460	D2.640.600. D21.370.658
NIFURTIMOX •	D3.383.312.649.480	D2.640.600. D3.383.855.
NITROFURANTOIN	D3.383.312.649.566	D2.640.600. D20.237.649.
NITROFURAZONE	D3.383.312.649.691	D2.640.600. D20.187.619 D20.237.649.
NITROVIN •	D3.383.312.649.750	D2.640.600.
SQ 18506 •	D3.383.312.649.900	D2.640.600. D3.383.548. D21.201.412.
PERFLUOROBUTYL TETRAHYDROFURAN •	D3.383.312.710	
IMIDAZOLES	D3.383.374	
ANTAZOLINE •	D3.383.374.40	D23.654.432.
CARBIMAZOLE	D3.383.374.108	D6.347.789.

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 1-RING (NON MESH)
IMIDAZOLES
CLONIDINE

CLONIDINE	D3.383.374.165	D16.848.115. D18.162.170
CLOTRIMAZOLE •	D3.383.374.175	D20.136.234
CREATININE	D3.383.374.207	
DACARBAZINE •	D3.383.374.240	D2.925.200 D22.204.382
ECONAZOLE •	D3.383.374.250	D20.136.263
ETHYLENETHIOUREA •	D3.383.374.257	D26.191.335
ETIMIZOL •	D3.383.374.260	
ETOMIDATE •	D3.383.374.265	D14.166.346
FLA 63 •	D3.383.374.275	
FLUSPIRILENE •	D3.383.374.290	D3.383.621. D4.615.885. D15.236.872.
HEXEDINE •	D3.383.374.341	D20.187.437
HISTAMINE	D3.383.374.373	D2.92.471. D24.611.488
METHYLHISTAMINES	D3.383.374.373.500	D2.92.471. D24.611.488.
HISTIDINOL •	D3.383.374.385	D2.33.329. D2.92.63.
HYDANTOINS	D3.383.374.411	D14.261.447
ALLANTOIN	D3.383.374.411.105	
DANTROLENE •	D3.383.374.411.287	D17.426.287
DIPHENYLHYDANTOIN	D3.383.374.411.387	D14.261.447. D18.97.230
DIPHENYLTHIOHYDANTOIN •	D3.383.374.411.387.350	D3.383.374.
ETHOTOIN •	D3.383.374.411.499	D14.261.447.
MEPHENYTOIN •	D3.383.374.411.620	D14.261.447.
THIOHYDANTOINS •	D3.383.374.411.868	
DIPHENYLTHIOHYDANTOIN •	D3.383.374.411.868.350	D3.383.374.
PHENYLTHIOHYDANTOIN •	D3.383.374.411.868.650	
IMIDAZOLE MUSTARD •	D3.383.374.430	D2.455.526. D22.204.57.
LEVAMISOLE	D3.383.374.480	D3.383.871. D21.201.287.
METHIMAZOLE	D3.383.374.535	D2.886.489. D6.347.789.
METOMIDATE •	D3.383.374.543	D14.591.745.
MICONAZOLE •	D3.383.374.550	D20.136.580
NAPHAZOLINE •	D3.383.374.585	D18.793.952.
NIRIDAZOLE	D3.383.374.626	D3.383.871. D21.201.412.
NITROIMIDAZOLES	D3.383.374.658	D2.640.672
DIMETRIDAZOLE •	D3.383.374.658.200	D2.640.672. D21.370.475
IPRONIDAZOLE •	D3.383.374.658.400	D2.640.672. D21.370.527
METRONIDAZOLE	D3.383.374.658.500	D2.640.672. D21.370.370.
NIMORAZOLE •	D3.383.374.658.580	D2.640.672. D21.370.370.
RO 7-0207 •	D3.383.374.658.700	D2.640.672.
RONIDAZOLE •	D3.383.374.658.730	D2.640.672. D21.370.800
TINIDAZOLE •	D3.383.374.658.900	D2.640.672. D21.370.370.
OXYMETAZOLINE •	D3.383.374.704	D18.793.952.
PHENTOLAMINE	D3.383.374.754	D16.848.115. D18.162.721
RO 7-2956 •	D3.383.374.780	
RO 20-1724 •	D3.383.374.790	
TETRAMISOLE	D3.383.374.884	D3.383.871.
TOLAZOLINE	D3.383.374.924	D16.848.115.
UROCANIC ACID •	D3.383.374.960	D2.241.81.
LACTAMS	D3.383.411	D2.65.589
CAPROLACTAM •	D3.383.411.200	D2.65.589. D3.383.66.
MORPHOLINES	D3.383.468	
DIMORPHOLAMINE •	D3.383.468.200	
FOMINOBEN •	D3.383.468.300	D23.338.500
FOMOCAIN •	D3.383.468.325	D2.355.726. D14.211.374
MORPHAZINAMIDE •	D3.383.468.464	D3.383.679. D20.338.597
PHENDIMETRAZINE •	D3.383.468.683	D26.128.750.
VILOXAZINE •	D3.383.468.900	D15.236.122.

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 1-RING (NON MESH)
OXATHIINS

OXATHIINS •	D3.383.517	
CARBOXIN •	D3.383.517.200	D2.65.199. D5.723.288.
OXAZINES	D3.383.533	
AZAPHEN •	D3.383.533.100	D15.236.122.
BISOXATIN	D3.383.533.311	D19.316.396.
IFOSFAMIDE •	D3.383.533.500	D22.204.57. D22.569.518. D2.455.526.
MAYTANSINE •	D3.383.533.580	D22.204.179.
SECLAZONE •	D3.383.533.800	
OXAZOLES	D3.383.548	
AMINOREX •	D3.383.548.50	D26.128.127.
DIMETHADIONE •	D3.383.548.175	D14.261.350
DITAZOL •	D3.383.548.190	D14.73.278. D26.74.392
FENSPIRIDE •	D3.383.548.250	D3.383.621. D4.615.885. D16.116.370
IBOTENIC ACID •	D3.383.548.320	D5.569.612. D15.236.372. D24.185.926.
ISOXAZOLES •	D3.383.548.332	
MEPHENOXALONE •	D3.383.548.450	D15.236.872.
OXADIAZOLES	D3.383.548.580	
BUTALAMINE •	D3.383.548.580.100	
NBD CHLORIDE •	D3.383.548.580.400	
SQ 18506 •	D3.383.548.580.650	D2.640.600. D3.383.312. D21.201.412.
SYDNONES •	D3.383.548.580.693	
OXAZOLONE •	D3.383.548.620	D24.611.59.
PEMOLINE COMPOUNDS	D3.383.548.673	
TERIZIDONE •	D3.383.548.820	D20.237.890 D20.338.820
TRIMETHADIONE •	D3.383.548.883	D14.261.912
OXEPINS	D3.383.564	
PIPERAZINES	D3.383.606	
BILHARCID •	D3.383.606.125	D1.552.70. D21.201.412.
BUCLIZINE •	D3.383.606.155	D23.136.172
CHLORCYCLIZINE	D3.383.606.260	D23.654.432.
CINNARIZINE •	D3.383.606.290	D23.136.180 D23.654.432.
DIBOZANE •	D3.383.606.370	D16.848.115.
DMPP •	D3.383.606.390	D16.698.628.
FLUPENTHIXOL •	D3.383.606.460	D3.494.953. D15.236.872.
HEPES •	D3.383.606.500	D2.241.866. D26.172.400
ICRF 159 •	D3.383.606.540	D22.204.495
LIDOFLAZINE •	D3.383.606.596	
OXYPERTINE •	D3.383.606.745	D3.438.473. D15.236.872.
PIPOBROMAN	D3.383.606.773	D22.204.678
PIRIBEDIL •	D3.383.606.790	
PROSPIDIUM •	D3.383.606.810	D4.615.885. D22.204.57.
TRAZODONE •	D3.383.606.900	D3.383.725.
TRIMETAZIDINE •	D3.383.606.920	D18.918.919
PIPERIDINES	D3.383.621	
ANABASINE •	D3.383.621.50	D5.723.491.
ASPAMINOL •	D3.383.621.75	D16.653.87
BIPERIDEN •	D3.383.621.110	D16.653.137
CYPROHEPTADINE	D3.383.621.160	D4.615.181. D23.654.432.
ETOXADROL •	D3.383.621.240	D3.383.246. D14.166.351
FENSPIRIDE •	D3.383.621.260	D3.383.548. D4.615.885. D16.116.370
FLUSPIRILENE •	D3.383.621.280	D3.383.374. D4.615.885. D15.236.872.
INDORAMIN •	D3.383.621.320	D2.65.277. D2.241.223. D3.438.473. D18.162.495
ISONIPECOTIC ACIDS	D3.383.621.349	D3.66.399
ANILERIDINE •	D3.383.621.349.199	D3.66.399. D14.73.153. D14.757.471.

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 1-RING (NON MESH)
PIPERIDINES
ISONIPECOTIC ACIDS
DIPHENOXYLATE

DIPHENOXYLATE •	D3.383.621.349.300	D3.66.399. D19.316.161.
PHENOPERIDINE	D3.383.621.349.683	D3.66.399. D14.73.153.
PIRINITRAMIDE •	D3.383.621.349.700	D3.66.399. D14.73.153. D14.757.784
LOBELINE	D3.383.621.418	D3.132.478 D15.128.516 D16.698.628.
LOPERAMIDE •	D3.383.621.440	D19.316.161.
MINOXIDIL •	D3.383.621.493	D3.383.742. D18.162.586
NIPECOTIC ACIDS	D3.383.621.566	D3.66.566
PENFLURIDOL •	D3.383.621.620	D15.236.872.
PERHEXILINE •	D3.383.621.644	D18.918.754
PHENCYCLIDINE	D3.383.621.699	D14.166.60. D15.236.372.
PIPECOLIC ACIDS	D3.383.621.758	D3.66.758
BUPIVACAINE	D3.383.621.758.323	D2.65.199. D14.211.128
PIPERIDONES •	D3.383.621.808	
AMINOGLUTETHIMIDE	D3.383.621.808.192	D2.92.146.
DEXETIMIDE •	D3.383.621.808.250	D16.653.280 D14.307.250
METHYPRYLON	D3.383.621.808.622	D14.591.745.
TRIACETONEAMINE-N-OXYL •	D3.383.621.808.930	D2.389.678. D3.661.243.
PIPEROXAN •	D3.383.621.815	D16.848.115.
RIMITEROL •	D3.383.621.830	D2.755.166. D16.116.806 D16.893.116.
VIQUIDIL •	D3.383.621.950	D3.438.810.
PYRANS	D3.383.663	
GLAUCARUBIN •	D3.383.663.363	D21.370.107.
PATULIN •	D3.383.663.670	D5.569.612. D24.185.926. D26.191.708
PEDERIN •	D3.383.663.685	D5.569.612. D24.185.926.
PYRAN COPOLYMER •	D3.383.663.705	D25.720.830
PYRONES •	D3.383.663.718	
RUBRATOXINS •	D3.383.663.750	D5.569.612. D24.185.926.
PYRAZINES	D3.383.679	
AMILORIDE •	D3.383.679.149	D19.770.224.
MODALINE	D3.383.679.545	D8.373.616. D15.236.122.
MORPHAZINAMIDE •	D3.383.679.672	D3.383.468. D20.338.597
PYRAZOLES	D3.383.694	
AMINOPYRINE	D3.383.694.50	D14.73.278. D26.74.204.
DIPYRONE •	D3.383.694.50.150	D14.73.278. D26.74.204.
ANTIPYRINE	D3.383.694.65	D14.73.278. D26.74.204
BETAZOLE •	D3.383.694.100	D19.316.220
EPIRIZOLE •	D3.383.694.200	D3.383.742. D14.73.278. D26.74.420
INDAZOLES •	D3.383.694.487	D3.438.449
BENZYDAMINE •	D3.383.694.487.130	D3.438.449. D14.73.278. D26.74.264
OXYPURINOL •	D3.383.694.650	D3.383.742. D8.373.710
PHENYLBUTAZONE	D3.383.694.700	D14.73.278. D14.73.278. D26.74.204. D26.74.574.
CLOFEZONE •	D3.383.694.700.200	D2.241.511. D14.73.278. D26.74.204.
KETOPHENYLBUTAZONE •	D3.383.694.700.400	D14.73.278. D26.74.204.
PRENAZONE •	D3.383.694.700.670	D14.73.278. D26.74.204.
PYRAZINOBUTAZONE •	D3.383.694.700.710	D14.73.278. D26.74.204.
TRIMETHAZONE •	D3.383.694.900	D26.74.925
PYRIDAZINES	D3.383.710	
LUMINOL •	D3.383.710.350	D26.550.440
MALEIC HYDRAZIDE •	D3.383.710.400	D5.723.366.
PHTHALAZINES •	D3.383.710.605	
BINAZINE •	D3.383.710.605.100	D2.442.100 D18.162.80
DIFTALONE •	D3.383.710.605.200	D14.73.278. D26.74.368
HYDRALAZINE	D3.383.710.605.500	D18.162.450
DIHYDRALAZINE •	D3.383.710.605.500.250	D18.162.450.

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 1-RING (NON MESH)
PYRIDINES

PYRIDINES	D3.383.725			
BETAHISTINE •	D3.383.725.86	D8.373.164	D18.918.169	
CARBOLINES •	D3.383.725.150	D3.438.473.		
DICARBINE •	D3.383.725.150.200	D3.438.473.	D15.236.872.	
CLOPIDOL •	D3.383.725.180	D21.370.400.		
DICARBETHOXYDIHYDROCOLLIDINE •	D3.383.725.200			
DIMETHINDENE	D3.383.725.210	D4.615.486.	D23.654.432.	
2,2'-DIPYRIDYL •	D3.383.725.220	D26.550.269		
DISOPYRAMIDE •	D3.383.725.227	D18.97.240		
DOXYLAMINE •	D3.383.725.259	D23.654.432.	D14.591.745.	
ISONICOTINIC ACIDS	D3.383.725.394	D3.66.349		
IPRONIAZID	D3.383.725.394.414	D2.442.372	D8.373.616.	D15.236.122. D20.338.499. D3.66.349.
ISONIAZID	D3.383.725.394.582	D2.442.436	D20.338.499	D3.66.349.
PROTHIONAMIDE •	D3.383.725.394.675	D3.66.349.		
PYRIDOXIC ACID •	D3.383.725.394.700	D3.66.349.		
METHAPYRILENE •	D3.383.725.440	D2.92.782.	D23.654.432.	
METHYRIDINE •	D3.383.725.450	D21.201.287.		
METYRAPONE	D3.383.725.463			
NAPHTHYLVINYLPYRIDINE •	D3.383.725.495	D4.615.638.		
NICOTINE	D3.383.725.518	D3.132.570	D16.653.396.	D16.698.828.
NICOTINIC ACIDS	D3.383.725.547	D3.66.515	D11.786.708.	
ARECOLINE	D3.383.725.547.292	D3.66.515.	D16.698.167	
CLONIXIN •	D3.383.725.547.375	D3.66.515.	D14.73.278.	D26.74.324
NICERITROL •	D3.383.725.547.500	D3.66.515.	D10.162.500	
NICOFURANOSE •	D3.383.725.547.520	D3.66.515.	D18.918.622	
NIFLUMIC ACID •	D3.383.725.547.550	D3.66.515.	D14.73.278.	D26.74.687
SQ 20009 •	D3.383.725.547.800	D3.66.515.	D8.373.800	
TRIFLOCIN •	D3.383.725.547.900	D3.66.515.		
XANTHINOL NICINATE •	D3.383.725.547.950	D3.66.515.	D3.132.956.	D3.438.759. D18.918.982
NICOTINYL ALCOHOL •	D3.383.725.565	D18.918.630		
NIFEDIPINE •	D3.383.725.575	D18.918.638		
OXISURAN •	D3.383.725.595			
PHENAZOPYRIDINE •	D3.383.725.610	D14.211.707		
PHENIRAMINE	D3.383.725.620	D23.654.432.		
BROMPHENIRAMINE •	D3.383.725.620.129	D23.654.432.		
CHLORPHENIRAMINE	D3.383.725.620.165	D23.654.432.		
PHENYRAMIDOL •	D3.383.725.641	D2.92.471.	D14.73.278.	
PICOLINE	D3.383.725.676			
AMPROL •	D3.383.725.676.152	D21.370.400.		
HYDROXYFORMYLPYRIDINE THIOSEMICARBAZONE •	D3.383.725.676.400	D2.845.746.	D2.886.803.	
PYRIDOXAL	D3.383.725.676.635	D11.786.708.		
PYRIDOXAL PHOSPHATE	D3.383.725.676.635.600	D8.176.740		
PYRIDOXAMINE	D3.383.725.676.760	D11.786.708.		
PICOLINIC ACIDS	D3.383.725.705	D3.66.707		
FUSARIC ACID •	D3.383.725.705.200	D3.66.707.		
PICLORAM •	D3.383.725.705.523	D3.66.707.	D5.723.366.	
STREPTONIGRIN	D3.383.725.705.768	D3.66.707.	D20.85.75.	D22.204.106.
PIERICIDIN A •	D3.383.725.715	D20.85.665		
POLYVINYLPYRIDINE N-OXIDE •	D3.383.725.740	D2.455.326.		
PYRIDINIUM COMPOUNDS	D3.383.725.762			
AH 8165 •	D3.383.725.762.40	D16.583.283.	D17.563.367.	
BENZPYRINIUM BROMIDE	D3.383.725.762.128	D8.373.275.	D16.698.410.	
CETYLPYRIDINIUM •	D3.383.725.762.232	D20.187.145		

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 1-RING (NON MESH)
PYRIDINES
PYRIDINIUM COMPOUNDS
DESMOSINE

DESMOSINE •	D3.383.725.762.300	D12.125.72.
DIQUAT •	D3.383.725.762.352	D5.723.366.
DISTIGMINE •	D3.383.725.762.370	D16.698.410.
ISODESMOSINE •	D3.383.725.762.500	D12.125.72.
PARAQUAT	D3.383.725.762.621	D5.723.366.
PYRIDOSTIGMINE BROMIDE	D3.383.725.762.740	D8.373.275. D16.698.410.
PYRITHIAMINE •	D3.383.725.762.760	D3.383.742. D26.87.783
TOXOGONIN •	D3.383.725.762.888	D2.92.570. D8.515.347. D16.653.211.
TRIMEDOXIME •	D3.383.725.762.900	D2.92.570. D8.515.347. D16.653.211.
VIOLOGENS •	D3.383.725.762.925	
BENZYL VIOLOGEN •	D3.383.725.762.925.100	
PYRIDONES	D3.383.725.791	
IODOPYRIDONES	D3.383.725.791.496	D26.298.495
IODOPYRACET	D3.383.725.791.496.371	D26.298.495.
IOPYDOL •	D3.383.725.791.496.497	D26.298.495.
IOPYDONE •	D3.383.725.791.496.622	D26.298.495.
PROPYLIODONE •	D3.383.725.791.496.750	D26.298.801
MIMOSINE •	D3.383.725.791.550	D12.125.42.
TRAZODONE •	D3.383.725.791.900	D3.383.606.
PYRILAMINE •	D3.383.725.805	D23.654.432.
PYRITHIOXIN •	D3.383.725.812	
QUINOLINIC ACIDS •	D3.383.725.822	
TINORIDINE •	D3.383.725.900	
TRIPELENNAMINE	D3.383.725.920	D2.92.782. D23.654.432.
TRIPROLIDINE •	D3.383.725.932	D23.654.432.
ZOLIMIDINE •	D3.383.725.960	D19.316.203.
PYRIMIDINES	D3.383.742	
EPIRIZOLE •	D3.383.742.200	D3.383.694. D14.73.278. D26.74.420
HEXETIDINE	D3.383.742.279	D20.136.407 D20.187.464
MINOXIDIL •	D3.383.742.418	D3.383.621. D18.162.586
MORANTEL •	D3.383.742.440	D3.383.903. D21.201.287.
NICARBAZIN •	D3.383.742.470	D2.65.199. D2.948.684. D21.370.400.
ORMETOPRIM •	D3.383.742.510	
OXYPHENCYCLIMINE •	D3.383.742.520	D16.653.680
OXYPURINOL •	D3.383.742.550	D3.383.694. D8.373.710
PYRANTEL	D3.383.742.634	D3.383.903. D21.201.287.
PYRANTEL PAMOATE •	D3.383.742.634.600	D3.383.903. D21.201.287.
PYRANTEL TARTRATE •	D3.383.742.634.670	D3.383.903. D21.201.287.
PYRIMIDINONES	D3.383.742.698	
ALLOXAN	D3.383.742.698.122	
BARBITURATES	D3.383.742.698.253	D14.166.111 D14.261.164 D14.591.220
ALLOBARBITAL •	D3.383.742.698.253.50	D14.591.220.
AMOBARBITAL	D3.383.742.698.253.77	D14.166.111. D14.591.220.
BARBITAL •	D3.383.742.698.253.150	D14.591.220.
BUTABARBITAL •	D3.383.742.698.253.175	D14.591.220.
CYCLOBARBITAL •	D3.383.742.698.253.200	D14.591.220.
HEPTABARBITAL •	D3.383.742.698.253.300	D14.166.111. D14.591.220.
HEXOBARBITAL	D3.383.742.698.253.317	D14.166.111.
IPRONAL •	D3.383.742.698.253.370	D15.236.872.
MEPHOBARBITAL	D3.383.742.698.253.434	D14.166.111. D14.261.164. D14.591.220.
METHARBITAL •	D3.383.742.698.253.465	D14.261.164.
METHOHEXITAL	D3.383.742.698.253.488	D14.166.111. D14.591.220.
MUREXIDE •	D3.383.742.698.253.500	D26.550.488
PARAMIDINE •	D3.383.742.698.253.565	
PENTOBARBITAL	D3.383.742.698.253.593	D14.166.111. D14.591.220.

HETEROCYCLIC COMPOUNDS				
HETEROCYCLIC COMPDS, 1-RING (NON MESH)				
PYRIMIDINES				
PYRIMIDINONES				
BARBITURATES				
PHENOBARBITAL				
PHENOBARBITAL	D3.383.742.698.253.650	D14.166.111.	D14.261.164.	D14.591.220.
FALEPSIN •	D3.383.742.698.253.650.300	D14.261.164.		
SECOBARBITAL	D3.383.742.698.253.762	D14.166.111.	D14.591.220.	
THIOBARBITURATES	D3.383.742.698.253.800			
THIAMYLAL	D3.383.742.698.253.800.750	D14.166.111.	D14.591.220.	
THIOPENTAL	D3.383.742.698.253.800.810	D14.166.111.	D14.591.220.	
CYTOSINE	D3.383.742.698.421			
FLUCYTOSINE •	D3.383.742.698.421.431	D20.136.295	D26.87.372	
PROBON •	D3.383.742.698.700			
URACIL	D3.383.742.698.875			
AMISOMETRADINE	D3.383.742.698.875.82	D19.770.224.		
AZAURACIL	D3.383.742.698.875.162	D2.145.351	D26.87.84	
BROMOURACIL	D3.383.742.698.875.237	D5.569.468.	D26.87.131	
FLUOROURACIL	D3.383.742.698.875.404	D22.204.144.	D26.87.387	
FTORAFUR •	D3.383.742.698.875.404.400	D22.204.144.	D26.87.387.	
HYDROXYPHENYLAZOURACIL •	D3.383.742.698.875.480			
IODOURACIL •	D3.383.742.698.875.524			
OROTIC ACID	D3.383.742.698.875.660	D3.66.627		
THIOURACIL	D3.383.742.698.875.842	D6.347.789.	D26.87.917	
METHYLTHIOURACIL	D3.383.742.698.875.842.455	D6.347.789.		
PROPYLTHIOURACIL	D3.383.742.698.875.842.708	D6.347.789.	D26.87.748	
THYMINE	D3.383.742.698.875.899			
PYRITHIAMINE •	D3.383.742.715	D3.383.725.	D26.87.783	
RA 233 •	D3.383.742.760			
THIAMINE TETRAHYDROFURFURYL DISULFIDE •	D3.383.742.810			
THONZYLAMINE	D3.383.742.829	D23.654.432.		
TRAPYMIN •	D3.383.742.875	D3.383.129.	D3.383.946.	D18.918.900
TRIMETHOPRIM	D3.383.742.906	D20.237.912	D21.370.286.	D26.87.393.
PYRROLES	D3.383.757			
DISTAMYCINS •	D3.383.757.110	D12.644.456.	D20.85.276	
MALEIMIDES	D3.383.757.399	D2.241.81.	D2.478.440	
ETHYLMALEIMIDE	D3.383.757.399.418	D2.241.81.	D2.478.440.	D8.373.830.
NETROPSIN •	D3.383.757.480	D2.78.370.	D12.644.456.	
PORPHOBILINOGEN	D3.383.757.617			
PRODIGIOSIN	D3.383.757.748	D11.557.778		
PYRROLNITRIN •	D3.383.757.770	D20.85.62.	D20.136.73.	
TOLMETIN •	D3.383.757.910	D14.73.278.	D26.74.875	
PYRROLIDINES	D3.383.773			
ANISOMYCIN •	D3.383.773.50	D20.85.50		
BOXIDINE •	D3.383.773.120	D2.455.426.	D10.162.202.	
CI 628 •	D3.383.773.150	D6.347.250		
CLINDAMYCIN	D3.383.773.173	D20.85.467.		
GLYCOPYRROLATE •	D3.383.773.342	D2.92.102.	D2.675.276.	D16.653.412
MECLASTINE •	D3.383.773.492	D23.654.432.		
NAFOXIDINE •	D3.383.773.589	D6.347.472		
PROCYCLIDINE •	D3.383.773.728	D16.653.763		
PROFADOL •	D3.383.773.760	D14.73.153.		
PYRODIFENIUM BROMIDE •	D3.383.773.800	D16.653.790		
PYRROLIDINONES	D3.383.773.812			
COTININE •	D3.383.773.812.180			
DOXAPRAM	D3.383.773.812.226	D15.128.308		
OXOTREMORINE	D3.383.773.812.498	D16.698.628.		
PIRACETAM •	D3.383.773.812.555	D2.65.64.	D2.241.81.	

HETEROCYCLIC COMPOUNDS		
HETEROCYCLIC COMPDS, 1-RING (NON MESH)		
PYRROLIDINES		
PYRROLIDINONES		
POLYVINYLPYRROLIDONE		
POLYVINYLPYRROLIDONE	D3.383.773.812.615	D2.455.326. D19.461.775. D26.698.716 D25.720.716.
PYRROLIDONECARBOXYLIC ACID •	D3.383.773.812.718	D12.125.72.
SUCCINIMIDES	D3.383.773.812.852	D2.241.81. D2.478.770 D14.261.770
BROMOSUCCINIMIDE •	D3.383.773.812.852.150	D2.241.81. D2.478.770.
ETHOSUXIMIDE	D3.383.773.812.852.333	D2.241.81. D2.478.770. D14.261.770.
METHSUXIMIDE •	D3.383.773.812.852.550	D2.241.81. D2.478.770. D14.261.770.
PHENSUXIMIDE	D3.383.773.812.852.684	D2.241.81. D2.478.770. D14.261.770.
TENUAZONIC ACID •	D3.383.773.812.900	D20.85.75. D22.204.106.
THIAZINES	D3.383.855	
NIFURTIMOX •	D3.383.855.400	D2.640.600. D3.383.312.
SUDOXICAM •	D3.383.855.580	
SULTHIAME •	D3.383.855.607	D14.261.829
THIADIAZINES •	D3.383.855.785	
XYLAZINE •	D3.383.855.985	
THIAZOLES	D3.383.871	
CHLORMETHIAZOLE	D3.383.871.180	D14.591.745.
FANFT •	D3.383.871.250	D2.640.600. D3.383.312. D26.191.365
FENCLOZIC ACID •	D3.383.871.280	D14.73.278. D26.74.452
LEVAMISOLE	D3.383.871.346	D3.383.374. D21.201.287.
NIRIDAZOLE	D3.383.871.482	D3.383.374. D21.201.412.
OXYTHIAMINE •	D3.383.871.540	D26.87.683
RHODANINE •	D3.383.871.649	
SULFATHIAZOLES	D3.383.871.725	D2.65.884. D2.886.590. D20.890.725.
PHTHALYLSULFATHIAZOLE •	D3.383.871.725.600	D2.65.199. D2.65.884. D2.886.590. D20.890.725.
TETRAMISOLE	D3.383.871.782	D3.383.374.
THIADIAZOLES	D3.383.871.867	
BENZOLAMIDE •	D3.383.871.867.120	D2.65.884. D2.886.590. D8.373.220. D19.770.224.
METHAZOLAMIDE •	D3.383.871.867.537	D8.373.220. D19.770.224.
THIEPINS	D3.383.886	
THIAZEPINES	D3.383.886.702	D3.383.66.
THIOPHENES	D3.383.903	
MORANTEL •	D3.383.903.440	D3.383.742. D21.201.287.
PIZOTYLINE •	D3.383.903.580	D14.73.721 D16.848.115.
PYRANTEL	D3.383.903.634	D3.383.742. D21.201.287.
PYRANTEL PAMOATE •	D3.383.903.634.600	D3.383.742. D21.201.287.
PYRANTEL TARTRATE •	D3.383.903.634.670	D3.383.742. D21.201.287.
THENOYLTRIFLUOROACETONE •	D3.383.903.820	D2.522.296.
THIAMBUTENE •	D3.383.903.825	D14.73.903 D14.757.903
2-THIENYLALANINE •	D3.383.903.830	D12.125.42.
TILETAMINE •	D3.383.903.850	D2.455.426. D2.522.400. D14.166.60.
Y 6047 •	D3.383.903.960	D3.383.66.
TRIAZINES	D3.383.931	
AMETRYNE •	D3.383.931.124	D5.723.366.
APAZONE •	D3.383.931.190	D14.73.278. D26.74.235
ATRAZINE	D3.383.931.247	D5.723.366.
CYCLOGUANIL PAMOATE •	D3.383.931.285	D21.370.286. D26.87.393.
FERROZINE •	D3.383.931.320	D2.241.866. D2.455.426. D2.886.610. D26.241.608 D26.550.308
HEXAMETHYLMELAMINE •	D3.383.931.380	D22.204.57.
OXONIC ACID •	D3.383.931.640	
PROMETRYNE •	D3.383.931.674	D5.723.366.
SIMAZINE •	D3.383.931.819	D5.723.366.
TRIAZOLES	D3.383.946	D3.383.129.

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 1-RING (NON MESH)
TRIAZOLES
AMITROLE

AMITROLE •	D3.383.946.276	D5.723.366. D3.383.129.
GUANAZOLE •	D3.383.946.500	D3.383.129. D22.204.430
TRAPYMIN •	D3.383.946.900	D3.383.129. D3.383.742. D18.918.900
HETEROCYCLIC COMPDS, 2-RING (NON MESH)	D3.438	
BENZAZEPINES	D3.438.79	
BENZODIAZEPINES	D3.438.79.80	
BENZODIAZEPINONES	D3.438.79.80.70	
ANTHRAMYCIN •	D3.438.79.80.70.50	D20.85.75. D22.204.106.
BROMAZEPAM •	D3.438.79.80.70.110	D15.236.872.
CAMAZEPAM •	D3.438.79.80.70.130	D15.236.872.
CLONAZEPAM •	D3.438.79.80.70.150	D14.261.322
DIAZEPAM	D3.438.79.80.70.216	D15.236.872. D17.426.341
DEMETHYLDIAZEPAM •	D3.438.79.80.70.216.250	D15.236.872.
FLUNITRAZEPAM •	D3.438.79.80.70.320	D15.236.872.
FLURAZEPAM •	D3.438.79.80.70.348	D14.591.745. D15.236.872.
LORAZEPAM •	D3.438.79.80.70.450	D15.236.872. D14.591.745.
NITRAZEPAM	D3.438.79.80.70.565	D15.236.872.
OXAZEPAM	D3.438.79.80.70.663	D15.236.872.
PRAZEPAM	D3.438.79.80.70.784	D15.236.872. D17.426.742
TRIFLUBAZAM •	D3.438.79.80.70.900	D15.236.872.
CHLORDIAZEPOXIDE	D3.438.79.80.150	D15.236.872. D17.426.177
CLORAZEPATE DIPOTASSIUM •	D3.438.79.80.180	D15.236.872.
D 40TA •	D3.438.79.80.250	D15.236.872.
MEDAZEPAM •	D3.438.79.80.550	D15.236.872.
TRIAZOLAM •	D3.438.79.80.900	D14.591.745. D15.236.872.
CRD 401 •	D3.438.79.150	
BENZIMIDAZOLES	D3.438.103	
BENOMYL •	D3.438.103.140	D2.241.81. D5.723.288.
CAMBENDAZOLE •	D3.438.103.190	D21.201.287.
CLEMIZOLE •	D3.438.103.227	D23.654.432.
DROPERIDOL	D3.438.103.393	D2.522.352. D15.236.872.
FENBENDAZOLE •	D3.438.103.450	D2.241.81. D21.201.287.
HOE 33258 •	D3.438.103.500	D21.201.287. D26.408.348.
MEBENDAZOLE •	D3.438.103.600	D21.201.287.
PARBENDAZOLE •	D3.438.103.705	D21.201.287.
PIMOZIDE	D3.438.103.732	D15.236.872.
BENZOFURANS	D3.438.127	
AMIODARONE •	D3.438.127.75	D18.97.75 D18.918.62
BENZBROMARONE •	D3.438.127.110	D14.73.278. D26.74.574.
BENZIODARONE •	D3.438.127.125	D14.73.278. D18.918.163 D26.74.574.
USNIC ACID •	D3.438.127.728	
BENZOPYRANS	D3.438.150	
CHROMANS •	D3.438.150.240	
CATECHIN •	D3.438.150.240.190	
CENTCHROMAN •	D3.438.150.240.225	D6.347.230
VISNADIN •	D3.438.150.240.950	D18.918.940
CHROMONES	D3.438.150.266	
DISODIUM CROMOGLYCATE	D3.438.150.266.390	D16.116.203 D23.654.246
FLAVONES	D3.438.150.266.450	D11.786.170.
FLAVOXATE •	D3.438.150.266.450.300	D16.653.375
ISOFLAVONES •	D3.438.150.266.450.400	
QUERCETIN •	D3.438.150.266.450.600	D11.786.170.
SILYMARIN •	D3.438.150.266.450.700	
CITRININ •	D3.438.150.320	D20.85.225
COUMARINS	D3.438.150.446	D19.461.119.

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 2-RING (NON MESH)
BENZOPYRANS
COUMARINS
CHROMONAR

CHROMONAR •	D3.438.150.446.280	D18.918.175
COUMESTROL •	D3.438.150.446.350	D6.472.285.
FICUSIN •	D3.438.150.446.480	
4-HYDROXYCOUMARINS	D3.438.150.446.520	D19.461.119.
ACENOCOUMAROL	D3.438.150.446.520.79	D19.461.119.
BISHYDROXYCOUMARIN	D3.438.150.446.520.203	D8.373.936. D19.461.119.
CYCLOCUMAROL •	D3.438.150.446.520.375	D19.461.119.
ETHYL BISCOUMACETATE	D3.438.150.446.520.451	D19.461.119.
PHENPROCOUMON •	D3.438.150.446.520.750	D19.461.119.
WARFARIN	D3.438.150.446.520.914	D5.723.853. D19.461.119.
OCHRATOXINS	D3.438.150.446.677	D5.569.612. D24.185.926.
TRIOXSALEN •	D3.438.150.446.910	D26.313.855. D26.368.878.
UMBELLIFERONES	D3.438.150.446.912	
COUMAPHOS •	D3.438.150.446.912.326	D2.719.199 D5.723.491.
HYMECROMONE •	D3.438.150.446.912.530	
SCOPOLETIN •	D3.438.150.446.912.850	
ELLAGIC ACID •	D3.438.150.500	
FUSCIN •	D3.438.150.550	D11.557.425
HEMATOXYLIN •	D3.438.150.600	D26.408.401
BENZOTHIADIAZINES	D3.438.174	
BENDROFLUMETHIAZIDE	D3.438.174.138	D18.162.276. D19.770.224.
CHLOROTHIAZIDE	D3.438.174.261	D18.162.276. D19.770.224.
HYDROCHLOROTHIAZIDE	D3.438.174.261.476	D18.162.276. D19.770.224.
TRICHLORMETHIAZIDE	D3.438.174.261.476.716	D18.162.276. D19.770.224.
CYCLOPENTHIAZIDE •	D3.438.174.285	D18.162.276. D19.770.224.
HYDROFLUMETHIAZIDE	D3.438.174.475	D18.162.276. D19.770.224.
METHYCLOTHIAZIDE	D3.438.174.620	D18.162.276. D19.770.224.
POLYTHIAZIDE	D3.438.174.781	D18.162.276. D19.770.224.
BENZOTHIEPINS	D3.438.197	
DITHIADENE •	D3.438.197.350	
ENDOSULFAN	D3.438.197.408	D5.723.491.
BENZOXAZOLES	D3.438.221	
CHLORZOXAZONE •	D3.438.221.346	D17.426.950.
CIALIT •	D3.438.221.370	D2.691.750.
BENZOXEPINS	D3.438.245	
INDAZOLES •	D3.438.449	D3.383.694.
BENZYDAMINE •	D3.438.449.130	D3.383.694. D14.73.278. D26.74.264
INDOLES	D3.438.473	
ADRENOCHROME	D3.438.473.25	D11.557.61 D15.236.372.
CARBAZOCHROME •	D3.438.473.25.160	D19.461.270.
CARBAZOCHROME SALICYLATE •	D3.438.473.25.160.150	D2.241.223. D2.241.511. D2.845.746. D19.461.270.
ALCIAN BLUE •	D3.438.473.50	D26.408.50
CAPTAN	D3.438.473.133	D5.723.288.
CARBOLINES •	D3.438.473.155	D3.383.725.
DICARBINE •	D3.438.473.155.200	D3.383.725. D15.236.872.
CYTOCHALASINS	D3.438.473.231	D24.185.178 D24.185.926. D5.569.612.
CYTOCHALASIN B	D3.438.473.231.370	D24.185.178. D24.185.926. D5.569.612.
GLIOTOXIN •	D3.438.473.360	D3.132.390 D20.85.380
HYDROXYTRYPTOPHOL •	D3.438.473.385	
IBOGAINE •	D3.438.473.390	D3.132.430 D15.236.372.
INDIGO CARMINE •	D3.438.473.396	D26.408.420
INDOLEACETIC ACIDS	D3.438.473.404	D3.66.288 D11.303.760.
HYDROXYINDOLEACETIC ACID	D3.438.473.404.478	D3.66.288.
INDOMETHACIN	D3.438.473.420	D14.73.278. D14.73.278. D26.74.574. D26.74.594

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 2-RING (NON MESH)
INDOLES
INDORAMIN

INDORAMIN •	D3.438.473.432	D2.65.277. D2.241.223. D3.383.621. D18.162.495
INTRAZOLE •	D3.438.473.445	
IPRINDOLE •	D3.438.473.469	D15.236.122.
ISATIN •	D3.438.473.525	
MAZINDOL •	D3.438.473.600	D26.128.630
METHISAZONE •	D3.438.473.615	D2.845.746. D2.886.803. D20.388.700
MOLINDONE •	D3.438.473.629	D15.236.122.
OXYPERTINE •	D3.438.473.710	D3.383.606. D15.236.872.
OXYPHENISATIN •	D3.438.473.725	D19.316.396.
SKATOLE •	D3.438.473.808	
SPORIDESMINS •	D3.438.473.840	D5.569.612. D24.185.926.
TRYPTAMINES	D3.438.473.914	
5,6-DIHYDROXYTRYPTAMINE •	D3.438.473.914.200	
DIMETHYLTRYPTAMINE •	D3.438.473.914.237	D15.236.372.
MELATONIN	D3.438.473.914.481	D6.472.506
METHOXYTRYPTAMINE •	D3.438.473.914.588	
PSILOCYBINE	D3.438.473.914.700	D15.236.372.
SEROTONIN	D3.438.473.914.814	D16.538.852
BUFOTENIN •	D3.438.473.914.814.150	D15.236.372.
INDOLIZINES	D3.438.496	
ISOQUINOLINES	D3.438.531	
BICUCULLINE •	D3.438.531.100	D3.132.130 D15.128.224.
DEBRISOQUIN •	D3.438.531.205	D18.162.212
EMETINE	D3.438.531.321	D3.132.442. D21.370.107.
DEHYDROEMETINE •	D3.438.531.321.150	D3.132.442. D21.370.107.
NOSCAPINE	D3.438.531.567	D3.132.610. D23.338.673
PAPAVERINE	D3.438.531.667	D3.132.610. D16.653.714
TETROQUINOL •	D3.438.531.840	
THALICARPINE •	D3.438.531.860	D3.132.70. D3.549.95.
TYLOCREBRINE	D3.438.531.888	D22.204.179.
NAPHTHYRIDINES	D3.438.612	
NALIDIXIC ACID	D3.438.612.500	D20.237.583
PENICILLANIC ACIDS	D3.438.671	
PENICILLINS	D3.438.671.592	D20.85.639
AMPICILLIN	D3.438.671.592.65	D20.85.639.
AMOXICILLIN •	D3.438.671.592.65.50	D20.85.639.
EPICILLIN •	D3.438.671.592.65.200	D20.85.639.
PIVAMPICILLIN •	D3.438.671.592.65.700	D20.85.639.
AZIDOCILLIN •	D3.438.671.592.90	D20.85.639.
CARBENICILLIN	D3.438.671.592.153	D20.85.639.
CARBENICILLIN INDANYL •	D3.438.671.592.153.200	D20.85.639.
CLOXACILLIN	D3.438.671.592.217	D20.85.639.
DICLOXACILLIN	D3.438.671.592.217.384	D20.85.639.
FLOXACILLIN •	D3.438.671.592.217.450	D20.85.639.
CYCLACILLIN •	D3.438.671.592.235	D20.85.639.
HETACILLIN	D3.438.671.592.368	D20.85.639.
METHICILLIN	D3.438.671.592.477	D20.85.639.
NAFCILLIN	D3.438.671.592.533	D20.85.639.
OXACILLIN	D3.438.671.592.597	D20.85.639.
PENICILLIN G	D3.438.671.592.684	D20.85.639.
PENICILLIN G, BENZATHINE	D3.438.671.592.684.508	D20.85.639.
PENICILLIN G, PROCAINE	D3.438.671.592.684.675	D20.85.639.
SULBENICILLIN •	D3.438.671.592.684.800	D20.85.639.
PENICILLIN, PHENOXYMETHYL	D3.438.671.592.722	D20.85.639.

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 2-RING (NON MESH)
PENICILLANIC ACIDS
PENICILLINS
PHENETHICILLIN

PHENETHICILLIN	D3.438.671.592.768	D20.85.639.
PROPICILLIN	D3.438.671.592.830	D20.85.639.
TICARCILLIN *	D3.438.671.592.920	D20.85.639.
PTERIDINES	D3.438.733	
BIOPTERIN *	D3.438.733.100	
HOMOFOLIC ACID	D3.438.733.300	
DIHYDROHOMOFOLIC ACID *	D3.438.733.300.250	D26.87.393.
TETRAHYDROHOMOFOLIC ACID *	D3.438.733.300.850	D22.204.144. D26.87.393.
PTERINS	D3.438.733.631	D11.557.831
AMINOPTERIN	D3.438.733.631.192	D22.204.144. D26.87.393.
XANTHOPTERIN	D3.438.733.631.825	D11.557.831.
PURINES	D3.438.759	
ADENINE	D3.438.759.138	
2-AMINOPURINE *	D3.438.759.138.50	D26.87.18
ERITADENINE *	D3.438.759.138.250	D2.241.81. D2.241.511. D10.162.202.
MERCAPTOPURINE	D3.438.759.534	D2.886.489. D22.204.144. D26.87.582
ARABINOSYL-6-MERCAPTOPURINE *	D3.438.759.534.50	D2.886.489. D13.570.583.
BUTOCIN *	D3.438.759.534.150	D22.204.144. D26.87.582.
PURINONES	D3.438.759.758	
HYPOXANTHINES	D3.438.759.758.399	
GUANINE	D3.438.759.758.399.454	
AZAGUANINE	D3.438.759.758.399.454.300	D2.145.250 D22.204.144. D26.87.36
DIACETYLDIPHENYLUREA BISGUANYLHYDRAZONE *	D3.438.759.758.399.454.425	D2.65.199. D2.948.684. D22.204.410
XANTHINES	D3.438.759.758.824	
CAFFEINE	D3.438.759.758.824.175	D3.132.956. D15.128.138
THEOBROMINE	D3.438.759.758.824.651	D3.132.956. D16.116.905 D18.918.861
PENTOXIFYLLINE *	D3.438.759.758.824.651.700	D3.132.956. D18.918.739
THEOPHYLLINE	D3.438.759.758.824.751	D3.132.956. D16.116.919 D18.918.882
AMINOPHYLLINE	D3.438.759.758.824.751.75	D3.132.956. D16.116.919. D18.918.882.
XANTHINOL NIACINATE *	D3.438.759.758.824.751.950	D3.66.515. D3.132.956. D3.383.725. D18.918.982
URIC ACID	D3.438.759.758.824.877	
ZEATIN *	D3.438.759.950	D11.303.760.
QUINAZOLINES	D3.438.786	
MECLOQUALONE *	D3.438.786.529	D14.591.745.
METHASQUIN *	D3.438.786.545	D12.125.119. D22.204.144.
METOLAZONE *	D3.438.786.560	D2.65.884. D2.886.590. D19.770.224.
PRAZOSIN *	D3.438.786.750	D18.162.730
QUINOLINES	D3.438.810	
AMINOQUINOLINES	D3.438.810.50	
4-HYDROXYAMINOQUINOLINE-1-OXIDE *	D3.438.810.50.440	D2.92.570. D3.661.243. D26.191.474
CARBOCYANINES *	D3.438.810.150	D26.550.150
ETHOXYQUIN *	D3.438.810.200	
HYDROXYQUINOLINES	D3.438.810.350	
BUQUINOLATE *	D3.438.810.350.130	D21.370.400.
CHLOROQUINOLINOLS *	D3.438.810.350.200	D21.370.107.
DECOQUINATE *	D3.438.810.350.250	D21.370.400.
8-HYDROXYQUINOLINE *	D3.438.810.350.350	
KYNURENIC ACID	D3.438.810.350.400	D3.66.942.
OXAMNIQUINE *	D3.438.810.350.600	D3.438.810.
NEQUINATE *	D3.438.810.450	D21.370.400.
NITROQUINOLINES	D3.438.810.470	D2.640.820
4-NITROQUINOLINE-1-OXIDE *	D3.438.810.470.450	D2.640.820. D3.661.243. D26.191.641
OXAMNIQUINE *	D3.438.810.470.600	D3.438.810.

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 2-RING (NON MESH)
QUINOLINES
OXOLINIC ACID

OXOLINIC ACID	D3.438.810.519	D20.237.720
QUINALDINES •	D3.438.810.637	
QUINIDINE	D3.438.810.699	D3.132.206. D3.605.687. D18.97.787
QUININE	D3.438.810.762	D3.132.206. D3.605.687. D21.370.286.
QUINOLINIUM COMPOUNDS	D3.438.810.824	
DEQUALINIUM •	D3.438.810.824.200	D20.187.208
VIQUIDIL •	D3.438.810.950	D3.383.621.
QUINOLIZINES	D3.438.834	
BENZOQUINOLIZINE •	D3.438.834.200	
BENZQUINAMIDE •	D3.438.834.223	D15.236.872. D23.136.107
QUINDONIUM BROMIDE •	D3.438.834.720	D18.97.737 D18.918.843
QUINOXALINES	D3.438.857	
CARBADOX •	D3.438.857.140	D2.241.81. D20.187.130
ECHINOMYCIN •	D3.438.857.200	D20.85.291
HETEROCYCLIC COMPDS, 3-RING (NON MESH)	D3.494	
ACRIDINES	D3.494.46	
ACRIFLAVINE •	D3.494.46.177	D26.408.348.
ACRONINE •	D3.494.46.220	D3.132.35 D22.204.179.
BENZACRIDINE •	D3.494.46.388	D26.408.97
C 283 •	D3.494.46.400	
DIMETHACRINE •	D3.494.46.410	D15.236.122.
ETHACRIDINE •	D3.494.46.450	D20.187.255
ICR 170 •	D3.494.46.530	D2.455.526. D22.204.57.
PROFLAVINE •	D3.494.46.720	D20.187.750
QUINACRINE	D3.494.46.760	D21.201.412. D21.201.287. D21.370.286. D22.204.777
QUINACRINE MUSTARD •	D3.494.46.760.750	D2.455.526. D26.408.348.
TACRINE •	D3.494.46.900	
CARBAZOLES	D3.494.148	
DIBENZAZEPINES	D3.494.240	
CARBAMAZEPINE	D3.494.240.127	D14.261.244
CHLORIMIPRAMINE •	D3.494.240.194	D15.236.122.
CLOZAPINE •	D3.494.240.220	D15.236.872.
DESIPRAMINE	D3.494.240.281	D15.236.122.
DIBENZEPIN •	D3.494.240.334	D15.236.122.
ELANTRINE •	D3.494.240.370	
IMIPRAMINE	D3.494.240.485	D15.236.122.
MIANSERIN •	D3.494.240.550	
OPIPRAMOL	D3.494.240.625	D15.236.122.
PROPAZEPINE •	D3.494.240.724	
TARPAN •	D3.494.240.846	
TRIMIPRAMINE •	D3.494.240.918	D15.236.122.
DIBENZOTHIAZEPINES	D3.494.276	
CLOTHIAPINE •	D3.494.276.270	
DIBENZOTHIADIAZEPINES	D3.494.276.467	
DIBENZOTHIEPINS	D3.494.311	
HYDROTHIADENE •	D3.494.311.427	
METHIOTHEPIN •	D3.494.311.520	D15.236.872.
OCTOCLOTHEPINE •	D3.494.311.590	D15.236.872.
OXYPROTHEPINE •	D3.494.311.610	D15.236.872.
PERATHIAPENE •	D3.494.311.644	
PROTHIADENE •	D3.494.311.776	
DIBENZOXAZEPINES	D3.494.347	
AMOXAPINE •	D3.494.347.50	D15.236.122.
LOXAPINE •	D3.494.347.500	

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 3-RING (NON MESH)
DIBENZOXAZEPINES
SC 19220

SC 19220 •	D3.494.347.750	D6.347.650.
SINTAMIL •	D3.494.347.775	D15.236.122.
DIBENZOXEPINS	D3.494.382	
DOXEPIN	D3.494.382.393	D15.236.122. D15.236.872.
HARMALINE •	D3.494.500	D3.132.410
HARMINE •	D3.494.515	D3.132.415
PHENANTHRIDINES	D3.494.633	
ETHIDIUM	D3.494.633.416	D8.373.379 D21.370.884.
PHENANTHROLINES	D3.494.669	
PHENAZINES	D3.494.704	
CLOFAZIMINE	D3.494.704.353	D20.338.135. D20.661.269
LOMOFUNGIN •	D3.494.704.520	D20.85.475
METHYLPHENAZONIUM METHOSULFATE •	D3.494.704.550	
NEUTRAL RED •	D3.494.704.600	D26.408.588 D26.550.500
PYOCYANINE •	D3.494.704.700	D11.557.860
PHENOTHIAZINES	D3.494.741	
ACEPROMAZINE	D3.494.741.29	D15.236.872.
ACETOPHENAZINE	D3.494.741.50	D15.236.872.
AZURE STAINS •	D3.494.741.80	D26.408.86
BUTAPERAZINE	D3.494.741.135	D15.236.872.
CARPHENAZINE	D3.494.741.164	D15.236.872.
CHLORPROMAZINE	D3.494.741.198	D15.236.872.
DIETHAZINE •	D3.494.741.240	D14.307.268 D16.653.306
ETHOPROPAZINE •	D3.494.741.290	D14.307.499 D16.653.342
FLUPHENAZINE	D3.494.741.326	D15.236.872.
FONAZINE MESYLATE •	D3.494.741.350	D23.654.432.
MEPAZINE	D3.494.741.448	D15.236.872.
MESORIDAZINE	D3.494.741.470	D15.236.872.
METHDILAZINE •	D3.494.741.492	D23.654.432.
METHOTRIMEPRAZINE	D3.494.741.513	D15.236.872.
METIAZINIC ACID •	D3.494.741.525	
PERAZINE •	D3.494.741.575	D15.236.872.
PERPHENAZINE	D3.494.741.593	D15.236.872.
PIPERACETAZINE •	D3.494.741.605	D15.236.872.
PIPOTHIAZINE •	D3.494.741.615	D15.236.872.
PIPOTHIAZINE PALMITATE •	D3.494.741.615.600	D15.236.872.
PROCHLORPERAZINE	D3.494.741.639	D15.236.872.
PROMAZINE	D3.494.741.661	D15.236.872.
PROMETHAZINE	D3.494.741.670	D2.92.831. D23.136.724 D23.654.432.
PROPERICIAZINE	D3.494.741.682	D15.236.872.
PROPIOMAZINE	D3.494.741.702	D15.236.872.
SULFORIDAZINE •	D3.494.741.760	D15.236.872.
THIOPROPAZATE	D3.494.741.802	D15.236.872.
THIOPROPERAZINE	D3.494.741.822	D15.236.872.
THIORIDAZINE	D3.494.741.843	D15.236.872.
TOLONIUM CHLORIDE	D3.494.741.869	D19.461.270. D26.408.874
TRIFLUOPERAZINE	D3.494.741.898	D15.236.872.
TRIFLUPROMAZINE	D3.494.741.918	D15.236.872.
TRIMEPRAZINE	D3.494.741.939	D15.236.872.
PYRIDOBENZOTHIAZINES	D3.494.811	
XANTHENES	D3.494.953	
PYRONINE •	D3.494.953.570	D26.408.680
RHODAMINES •	D3.494.953.600	D26.408.720
STERIGMATOCYSTIN •	D3.494.953.650	D5.569.612. D24.185.926.
THIOXANTHENES	D3.494.953.704	

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 3-RING (NON MESH)
XANTHENES
THIOXANTHENES
CLOPENTHIXOL

CLOPENTHIXOL •	D3.494.953.704.269	D15.236.872.		
FLUPENTHIXOL •	D3.494.953.704.360	D3.383.606.	D15.236.872.	
HYCANTHONE •	D3.494.953.704.450	D21.201.412.		
THIOTHIXENE	D3.494.953.704.787	D15.236.872.		
HETEROCYCLIC COMPDS, 4 OR MORE RINGS (NON MESH)	D3.549			
APORPHINES	D3.549.95	D3.132.70		
APOMORPHINE	D3.549.95.290	D3.132.70.	D23.555.206	
APOMORPHINE DERIVATIVES •	D3.549.95.290.290	D3.132.70.		
BULBOCAPNINE •	D3.549.95.350	D3.132.70.		
THALICARPINE •	D3.549.95.900	D3.132.70.	D3.438.531.	
BERBINES	D3.549.168	D3.132.117		
BERBERINE •	D3.549.168.100	D3.132.117.		
CEVANES	D3.549.256	D3.132.920.		
GERMINE •	D3.549.256.300	D3.132.920.		
GERMINE ACETATES •	D3.549.256.300.310	D3.132.920.		
PROTOVERATRINE A •	D3.549.256.543	D3.132.920.	D18.162.956.	
PROTOVERATRINE A DERIVATIVES •	D3.549.256.543.627	D3.132.920.		
VERATRINE	D3.549.256.815	D3.132.920.		
VERATRIDINE •	D3.549.256.815.850	D3.132.920.		
CRINANS	D3.549.337	D3.132.250	D3.605.215	
DIHYDRO-BETA-ERYTHROIDINE •	D3.549.380	D3.132.285		
ERGOLINES	D3.549.439	D3.132.327.		
DIHYDROERGOTOXINE	D3.549.439.190	D3.132.327.	D16.848.115.	
DIHYDROERGOCORNINE •	D3.549.439.190.261	D3.132.327.	D16.848.115.	
DIHYDROERGOCRISTINE •	D3.549.439.190.272	D3.132.327.	D16.848.115.	
DIHYDROERGOCRYPTINE •	D3.549.439.190.283	D3.132.327.	D16.848.115.	
ERGONOVINE	D3.549.439.262	D3.132.327.	D6.472.583.	
ERGONOVINE DERIVATIVES •	D3.549.439.262.412	D3.132.327.		
METHYLERGONOVINE	D3.549.439.262.412.538	D3.132.327.		
METHYLERGONOVINE DERIVATIVES •	D3.549.439.262.412.538.539	D3.132.327.		
ERGOTAMINE	D3.549.439.362	D3.132.327.	D16.848.115.	
ERGOTAMINE DERIVATIVES •	D3.549.439.362.412	D3.132.327.		
DIHYDROERGOTAMINE •	D3.549.439.362.412.387	D3.132.327.	D3.132.327.	D16.848.115.
ERGOTOXINE	D3.549.439.462	D3.132.327.	D16.848.115.	
ERGOCORNINE •	D3.549.439.462.325	D3.132.327.	D16.848.115.	
ERGOCRISTINE •	D3.549.439.462.336	D3.132.327.	D16.848.115.	
ERGOCRYPTINE •	D3.549.439.462.347	D3.132.327.	D16.848.115.	
2-BROMOERGOCRYPTINE •	D3.549.439.462.347.131	D3.132.327.	D6.347.150	
LYSERGIC ACID •	D3.549.439.572	D3.132.327.		
LYSERGIC ACID DIETHYLAMIDE	D3.549.439.572.522	D3.132.327.	D15.236.372.	
2-BROMOLYSERGIC ACID DIETHYLAMIDE •	D3.549.439.572.522.150	D3.132.327.		
METHERGOLINE •	D3.549.439.630	D3.132.327.		
METHYSERGIDE	D3.549.439.689	D3.132.327.		
METHYSERGIDE DERIVATIVES •	D3.549.439.689.539	D3.132.327.		
NICERGOLINE •	D3.549.439.730	D3.132.327.	D16.848.115.	
LYCORANS	D3.549.603	D3.132.495		
MORPHINANS	D3.549.686	D3.132.610.	D3.605.497	
BENZOMORPHAN •	D3.549.686.112	D3.132.610.	D3.605.497.	
CYCLORPHAN •	D3.549.686.229	D3.132.610.	D3.605.497.	D14.712.189
DEXTRORPHAN •	D3.549.686.260	D3.132.610.	D3.605.497.	D23.338.352
DIPRENORPHINE •	D3.549.686.275	D3.132.610.	D3.605.497.	D14.712.256
ETORPHINE •	D3.549.686.320	D3.132.610.	D3.605.497.	D14.73.153. D14.757.342

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, 4 OR MORE RINGS (NON MESH)
MORPHINANS
LEVALLORPHAN

LEVALLORPHAN	D3.549.686.429	D3.132.610.	D3.605.497.	D14.712.405
LEVORPHANOL	D3.549.686.485	D3.132.610. D14.757.388	D3.605.497.	D14.73.153.
DEXTROMETHORPHAN *	D3.549.686.485.382	D3.132.610.	D3.605.497.	D23.338.345
MORPHINE	D3.549.686.575	D3.132.610. D14.757.638.	D3.605.497.	D14.73.153.
MORPHINE DERIVATIVES *	D3.549.686.575.547	D3.132.610.	D3.605.497.	
CODEINE	D3.549.686.575.547.204	D3.132.610. D14.757.638.	D3.605.497. D23.338.246	D14.73.153.
CODEINE DERIVATIVES *	D3.549.686.575.547.204.355	D3.132.610.	D3.605.497.	D14.757.638.
HYDROCODONE *	D3.549.686.575.547.204.540	D3.132.610. D14.757.638.	D3.605.497. D23.338.246.	D14.73.153.
OXYCODONE *	D3.549.686.575.547.204.650	D3.132.610. D14.757.638.	D3.605.497.	D14.73.153.
DIACETYLMORPHINE	D3.549.686.575.547.332	D3.132.610. D14.757.638.	D3.605.497.	D14.73.153.
DIACETYLMORPHINE DERIVATIVES *	D3.549.686.575.547.332.382	D3.132.610.	D3.605.497	
DIHYDROMORPHINONE	D3.549.686.575.547.437	D3.132.610. D14.757.638.	D3.605.497.	D14.73.153.
DIHYDROMORPHINONE DERIVATIVES *	D3.549.686.575.547.437.262	D3.132.610.	D3.605.497.	
METOPON *	D3.549.686.575.547.437.539	D3.132.610. D14.757.638.	D3.605.497.	D14.73.153.
OXYMORPHONE *	D3.549.686.575.547.437.707	D3.132.610. D14.757.638.	D3.605.497.	D14.73.153.
THEBAINE	D3.549.686.575.547.851	D3.132.610. D14.757.638.	D3.605.497.	D14.73.153.
THEBAINE DERIVATIVES *	D3.549.686.575.547.851.701	D3.132.610.	D3.605.497.	
NALBUPHINE *	D3.549.686.639	D3.132.610.	D3.605.497.	D14.712.590
NALORPHINE	D3.549.686.694	D3.132.610.	D3.605.497.	D14.712.661
NALOXONE	D3.549.686.750	D3.132.610.	D3.605.497.	D14.712.732
NALTREXONE *	D3.549.686.750.550	D3.132.610.	D3.605.497.	D14.712.732.
YOHIMBANS	D3.549.937	D3.132.973		
RAUWOLFIA ALKALOIDS	D3.549.937.641	D3.132.973.	D16.848.415.	D18.162.796.
AJMALINE	D3.549.937.641.144	D3.132.973.	D18.97.69	D16.848.415.
RESERPINE	D3.549.937.641.646	D3.132.973.	D16.848.415.	D18.162.796.
RESERPINE DERIVATIVES *	D3.549.937.641.646.646	D3.132.973.		
DESERPIDINE *	D3.549.937.641.646.646.256	D3.132.973.	D16.848.415.	D18.162.796.
RESCINNAMINE *	D3.549.937.641.646.646.645	D3.132.973.	D16.848.415.	D18.162.796.
SYROSINGOPINE	D3.549.937.641.646.646.820	D3.132.973.	D16.848.415.	D18.162.796.
YOHIMBINE	D3.549.937.641.868	D3.132.973.	D16.848.115.	
YOHIMBINE DERIVATIVES *	D3.549.937.641.868.743	D3.132.973.		
CORYNANTHIDINE *	D3.549.937.641.868.743.279	D3.132.973.		
RAUWOLSCINE *	D3.549.937.641.868.743.724	D3.132.973.		
HETEROCYCLIC COMPDS, BRIDGED RING (NON MESH)	D3.605			
BICYCLOMYCIN *	D3.605.120	D20.85.136		
CRINANS	D3.605.215	D3.132.250	D3.549.337	
MORPHINANS	D3.605.497	D3.132.610.	D3.549.686	
BENZOMORPHAN *	D3.605.497.112	D3.132.610.	D3.549.686.	
CYCLORPHAN *	D3.605.497.229	D3.132.610.	D3.549.686.	D14.712.189
DEXTRORPHAN *	D3.605.497.260	D3.132.610.	D3.549.686.	D23.338.352
DIPRENORPHINE *	D3.605.497.280	D3.132.610.	D3.549.686.	D14.712.256
ETORPHINE *	D3.605.497.320	D3.132.610. D14.757.342	D3.549.686.	D14.73.153.
LEVALLORPHAN	D3.605.497.429	D3.132.610.	D3.549.686.	D14.712.405
LEVORPHANOL	D3.605.497.485	D3.132.610. D14.757.388	D3.549.686.	D14.73.153.
DEXTROMETHORPHAN *	D3.605.497.485.382	D3.132.610.	D3.549.686.	D23.338.345

HETEROCYCLIC COMPOUNDS
HETEROCYCLIC COMPDS, BRIDGED RING (NON MESH)
MORPHINANS
MORPHINE

MORPHINE	D3.605.497.575	D3.132.610. D3.549.686. D14.73.153. D14.757.638.
MORPHINE DERIVATIVES •	D3.605.497.575.547	D3.132.610. D3.549.686.
CODEINE	D3.605.497.575.547.204	D3.132.610. D3.549.686. D14.73.153. D14.757.638. D23.338.246
CODEINE DERIVATIVES •	D3.605.497.575.547.204.355	D3.132.610. D3.549.686. D14.757.638.
HYDROCODONE •	D3.605.497.575.547.204.540	D3.132.610. D3.549.686. D14.73.153. D14.757.638. D23.338.246.
OXYCODONE •	D3.605.497.575.547.204.650	D3.132.610. D3.549.686. D14.73.153. D14.757.638.
DIACETYLMORPHINE	D3.605.497.575.547.332	D3.132.610. D3.549.686. D14.73.153. D14.757.638.
DIACETYLMORPHINE DERIVATIVES •	D3.605.497.575.547.332.382	D3.132.610. D3.549.686.
DIHYDROMORPHINONE	D3.605.497.575.547.437	D3.132.610. D3.549.686. D14.73.153. D14.757.638.
DIHYDROMORPHINONE DERIVATIVES •	D3.605.497.575.547.437.262	D3.132.610. D3.549.686.
METOPON •	D3.605.497.575.547.437.539	D3.132.610. D3.549.686. D14.73.153. D14.757.638.
OXYMORPHONE •	D3.605.497.575.547.437.707	D3.132.610. D3.549.686. D14.73.153. D14.757.638.
THEBAINE	D3.605.497.575.547.851	D3.132.610. D3.549.686. D14.73.153. D14.757.638.
THEBAINE DERIVATIVES •	D3.605.497.575.547.851.701	D3.132.610. D3.549.686.
NALBUPHINE •	D3.605.497.639	D3.132.610. D3.549.686. D14.712.590
NALORPHINE	D3.605.497.694	D3.132.610. D3.549.686. D14.712.661
NALOXONE	D3.605.497.750	D3.132.610. D3.549.686. D14.712.732
NALTREXONE •	D3.605.497.750.550	D3.132.610. D3.549.686. D14.712.732.
QUINUCLIDINES	D3.605.687	
ACECLIDINE •	D3.605.687.30	D16.698.30
CLIDINIUM COMPOUNDS •	D3.605.687.227	D2.92.102. D2.241.223. D2.241.511. D2.675.276. D16.653.224
QUINIDINE	D3.605.687.637	D3.132.206. D3.438.810. D18.97.787
QUININE	D3.605.687.762	D3.132.206. D3.438.810. D21.370.286.
TROPANES	D3.605.869	D3.132.889
ANISOTROPINE METHYLBROMIDE •	D3.605.869.104	D3.132.889. D16.653.78
ATROPINE	D3.605.869.189	D3.132.889. D16.653.119.
ATROPINE DERIVATIVES •	D3.605.869.189.297	D3.132.889.
HOMATROPINE •	D3.605.869.189.297.387	D3.132.889.
N-ISOPROPYLATROPINE •	D3.605.869.189.297.450	D3.132.889.
BENZTROPINE •	D3.605.869.270	D3.132.889. D14.307.223
COCAINE	D3.605.869.388	D3.132.889. D14.211.242 D15.236.122.
COCAINE DERIVATIVES •	D3.605.869.388.354	D3.132.889.
DIBENZHEPTROPINE •	D3.605.869.489	D3.132.889. D4.615.181. D16.653.294
NORTROPANES	D3.605.869.744	
SCOPOLAMINE	D3.605.869.900	D3.132.889. D16.653.826
SCOPOLAMINE DERIVATIVES •	D3.605.869.900.700	D3.132.889.
BUTYLSCOPOLAMMONIUM BROMIDE •	D3.605.869.900.700.200	D3.132.889. D16.653.396. D16.653.826.
HETEROCYCLIC OXIDES	D3.661	
CYCLIC N-OXIDES	D3.661.243	
4-HYDROXYAMINOQUINOLINE-1-OXIDE •	D3.661.243.320	D2.92.570. D3.438.810. D26.191.474
4-NITROQUINOLINE-1-OXIDE •	D3.661.243.500	D2.640.820. D3.438.810. D26.191.641
TRIACETONEAMINE-N-OXYL •	D3.661.243.930	D2.389.678. D3.383.621.
CYCLIC P-OXIDES	D3.661.368	
CYCLIC S-OXIDES	D3.661.493	

POLYCYCLIC HYDROCARBONS

POLYCYCLIC HYDROCARBONS	D4				
POLYCYCLIC COMPOUNDS	D4.490				
POLYCYCLIC HYDROCARBONS, AROMATIC (NON MESH)	D4.615				
ACENAPHTHENES	D4.615.50				
ANTHRACENES	D4.615.117	D26.191.72			
ANTHRALIN •	D4.615.117.50	D26.74.148.	D26.368.99.		
ANTHRAQUINONES	D4.615.117.159				
CARMINE •	D4.615.117.159.200	D26.408.168	D26.471.355.		
EMODIN •	D4.615.117.159.260	D19.316.396.			
BENZANTHRACENES	D4.615.117.306	D26.191.72.			
9,10-DIMETHYL-1,2-BENZANTHRACENE •	D4.615.117.306.300	D26.191.72.			
BENZOCTAMINE	D4.615.117.431	D4.615.236.	D15.236.872.	D17.426.97	D2.219.308.
MAPROTILINE •	D4.615.117.600				
BENZOCYCLOHEPTENES	D4.615.181				
DIBENZOCYCLOHEPTENES	D4.615.181.384				
BUTRIPTYLINE •	D4.615.181.384.250	D15.236.122.			
CYPROHEPTADINE	D4.615.181.384.340	D3.383.621.	D23.654.432.		
DIBENZHEPTROPINE •	D4.615.181.384.384	D3.132.889.	D3.605.869.	D16.653.294	
NOXIPTILIN •	D4.615.181.384.550	D15.236.122.			
PROTRIPTYLINE •	D4.615.181.384.650	D15.236.122.			
BRIDGED COMPOUNDS	D4.615.236	D2.219			
ADAMANTANE •	D4.615.236.75	D2.219.75	D2.455.426.		
AMANTADINE	D4.615.236.75.80	D2.219.75.	D2.455.426.	D14.307.106	D20.388.123
D 145 •	D4.615.236.75.80.220	D2.219.75.	D2.455.426.	D14.307.106.	
BICYCLO COMPOUNDS •	D4.615.236.308	D2.219.308			
BENZOCTAMINE	D4.615.236.308.306	D4.615.117.	D15.236.872.	D17.426.97	D2.219.308.
ENDOTHALL •	D4.615.236.308.408	D2.219.308.	D2.241.81.	D5.723.366.	
FLUORENES	D4.615.389	D26.191.372			
ACETYLAMINOFLUORENE •	D4.615.389.50	D2.65.64.	D2.241.81.	D26.191.372.	
ACETOXYACETYLAMINOFLUORENE •	D4.615.389.50.60	D2.65.64.	D2.241.81.	D26.191.372.	
2,7-DIACETYLAMINOFLUORENE •	D4.615.389.50.200	D2.65.64.	D2.241.81.	D26.191.372.	
HYDROXYACETYLAMINOFLUORENE •	D4.615.389.50.400	D2.65.64.	D2.241.81.	D26.191.372.	
TILORONE •	D4.615.389.850	D20.388.643.			
FLUOROCARBONS	D4.615.400	D2.375	D3.300		
INDENES	D4.615.486				
DIMETHINDENE	D4.615.486.250	D3.383.725.	D23.654.432.		
INDANS •	D4.615.486.487				
APRINDINE •	D4.615.486.487.60	D18.97.86			
NINHYDRIN •	D4.615.486.487.500	D26.550.541			
TAI 284 •	D4.615.486.487.900	D26.74.850			
NAPHTHACENES	D4.615.597				
NOGALAMYCIN •	D4.615.597.550	D9.203.408.	D20.85.75.	D22.204.106.	
NAPHTHALENES	D4.615.638				
DANSYL COMPOUNDS	D4.615.638.204	D2.886.590.	D26.550.166		
NAPHTHALENEACETIC ACIDS	D4.615.638.472				
NAPROXEN •	D4.615.638.472.450	D14.73.278.	D26.74.672		
NAPHTHALENESULFONATES	D4.615.638.555	D2.241.866.	D2.886.610.		
AMARANTH •	D4.615.638.555.200	D2.172.25	D2.241.866.	D2.886.610.	D26.408.54
AMIDO BLACK •	D4.615.638.555.220	D2.172.29	D2.241.866.	D2.886.610.	D26.408.58
ANILINO NAPHTHALENESULFONATES	D4.615.638.555.282	D2.241.866.	D2.886.610.		

POLYCYCLIC HYDROCARBONS		
POLYCYCLIC HYDROCARBONS, AROMATIC (NON MESH)		
NAPHTHALENES		
NAPHTHALENESULFONATES		
EVANS BLUE		
EVANS BLUE *	D4.615.638.555.400	D2.172.560 D2.241.866. D2.886.610. D26.408.325
TOLYL PERI ACID *	D4.615.638.555.900	D2.92.146. D2.241.866. D26.408.348. D2.886.610.
NAPHTHOLS	D4.615.638.638	
NAPHTHOQUINONES	D4.615.638.721	
LUTEOSKYRIN *	D4.615.638.721.400	D5.569.612. D24.185.926.
1-NAPHTHYLAMINE *	D4.615.638.845	D2.92.705 D26.191.630
2-NAPHTHYLAMINE *	D4.615.638.850	D2.92.710 D26.191.634
1-NAPHTHYLISOTHIOCYANATE *	D4.615.638.870	D1.620.242. D1.877.909. D2.241.866.
NAPHTHYLVINYLPYRIDINE *	D4.615.638.900	D3.383.725.
PHENANTHRENES	D4.615.723	
CHRYSENES *	D4.615.723.180	
6-CHRYSENAMINE *	D4.615.723.180.200	D22.204.351
WR 33063 *	D4.615.723.950	D21.370.286.
PYRENES	D4.615.799	D26.191.788
BENZOPYRENES	D4.615.799.306	D26.191.788.
SPIRO COMPOUNDS	D4.615.885	
FENSPIRIDE *	D4.615.885.335	D3.383.548. D3.383.621. D16.116.370
FLUORESCAMINE *	D4.615.885.345	D26.550.330
FLUSPIRILENE *	D4.615.885.350	D3.383.374. D3.383.621. D15.236.872.
LEUCOGENENOL *	D4.615.885.511	
PROSPIDIUM *	D4.615.885.700	D3.383.606. D22.204.57.
SPIPERONE *	D4.615.885.800	D2.522.352. D15.236.872.
STEROIDS	D4.808	
ANDROSTANES	D4.808.54	
ANDROSTANEDIOL *	D4.808.54.25	D6.472.79.
ANDROSTENES	D4.808.54.79	
ANDROSTADIENES	D4.808.54.79.129	
METHANDROSTENOLONE	D4.808.54.79.129.453	D6.597.100.
TESTOLACTONE	D4.808.54.79.129.782	D4.808.496. D22.204.875
ANDROSTATRIENES	D4.808.54.79.229	
ANDROSTENEDIONE	D4.808.54.79.329	D4.808.578. D6.472.40. D6.472.79. D6.472.866.
ANDROSTENOLS	D4.808.54.79.429	
ANDROSTENEDIOLS	D4.808.54.79.429.154	
5-ANDROSTENE-3,17-DIOL *	D4.808.54.79.429.154.50	D6.597.100.
CATATOXIC STEROID 1 *	D4.808.54.79.429.154.225	D4.808.183. D4.808.908. D6.597.225.
FLUOXYMESTERONE	D4.808.54.79.429.154.349	D4.808.908. D6.597.100.
HYDROXYMETHYLTESTOSTERONE	D4.808.54.79.429.154.561	D4.808.54. D6.597.100.
METHANDRIOL *	D4.808.54.79.429.154.600	D6.597.100.
CYANOKETONE *	D4.808.54.79.429.320	
DEHYDROEPIANDROSTERONE	D4.808.54.79.429.373	D4.808.578. D6.472.40. D6.472.79. D6.472.866.
TESTOSTERONE	D4.808.54.79.429.824	D6.472.79. D6.472.866.
CALUSTERONE *	D4.808.54.79.429.824.150	D22.204.332 D6.597.100.
4-CHLOROTESTOSTERONE *	D4.808.54.79.429.824.200	D4.808.883. D6.597.100.
EPITESTOSTERONE *	D4.808.54.79.429.824.275	D6.472.79. D6.472.866.
HYDROXYMETHYLTESTOSTERONE	D4.808.54.79.429.824.353	D4.808.54. D6.597.100.
HYDROXYTESTOSTERONES *	D4.808.54.79.429.824.375	
METHENOLONE	D4.808.54.79.429.824.537	D6.597.100.
METHYLTESTOSTERONE	D4.808.54.79.429.824.664	D6.597.100.
ANDROSTERONE	D4.808.54.129	D4.808.578. D6.472.40. D6.472.79. D6.472.866.
DROMOSTANOLONE	D4.808.54.293	D6.597.100.
ETIOCHOLANOLONE	D4.808.54.368	D4.808.578. D6.472.40. D6.472.79. D6.472.866. D24.185.733.

POLYCYCLIC HYDROCARBONS
STEROIDS
ANDROSTANES
OXANDROLONE

OXANDROLONE	D4.808.54.581	D6.597.100.
OXYMETHOLONE	D4.808.54.632	D6.597.100.
PANCURONIUM	D4.808.54.685	D16.583.283. D17.563.367.
STANOLONE	D4.808.54.831	D6.472.79.
MESTEROLONE •	D4.808.54.831.450	D6.597.100.
STANOZOLOL	D4.808.54.881	D6.597.100.
BUFANOLIDES	D4.808.122	
PROSCILLARIDIN •	D4.808.122.580	D9.203.408. D18.267.743.
SCILLARENIN •	D4.808.122.660	
CARDANOLIDES	D4.808.155	
CARDENOLIDES	D4.808.155.160	
CANNOGENIN THEVETOSIDE •	D4.808.155.160.135	D9.203.408. D18.267.190
DIGITOXIN	D4.808.155.160.278	D9.203.408. D18.267.324.
ACETYLDIGITOXIN •	D4.808.155.160.278.259	D9.203.408. D18.267.324.
DIGITOXIGENIN	D4.808.155.160.278.350	
DIGOXIN	D4.808.155.160.349	D9.203.408. D18.267.324.
DIGOXIGENIN •	D4.808.155.160.349.350	
STROPHANTHINS	D4.808.155.160.861	D9.203.408. D18.267.810
CYMARINE •	D4.808.155.160.861.250	D9.203.408. D18.267.810.
OUABAIN	D4.808.155.160.861.600	D9.203.408. D18.267.810.
STROPHANTHIDIN	D4.808.155.160.861.700	
CATATOXIC STEROIDS	D4.808.183	D6.597.225
CATATOXIC STEROID 1 •	D4.808.183.225	D4.808.54. D4.808.908. D6.597.225.
PREGNENOLONE CARBONITRILE	D4.808.183.620	D2.626.745 D4.808.745. D6.597.225.
CHOLANES	D4.808.221	
CHOLENES	D4.808.221.263	
CHOLIC ACIDS	D4.808.221.430	D19.316.246. D19.316.511.
CHENODEOXYCHOLIC ACID	D4.808.221.430.162	D19.316.246.
DEHYDROCHOLIC ACID	D4.808.221.430.265	D19.316.246. D19.316.511.
DEOXYCHOLIC ACID	D4.808.221.430.342	D19.316.246. D19.316.511.
GLYCOCHOLIC ACID •	D4.808.221.430.484	D12.125.481. D19.316.246.
LITHOCHOLIC ACID •	D4.808.221.430.622	D19.316.246.
TAUROCHOLIC ACID	D4.808.221.430.873	D2.241.866. D19.316.246. D19.316.511.
CHOLESTANES	D4.808.247	
CHOLESTANONES •	D4.808.247.125	
CHOLESTENES	D4.808.247.222	
CHOLECALCIFEROLS	D4.808.247.222.159	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
HYDROXYCHOLECALCIFEROLS	D4.808.247.222.159.478	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
DIHYDROXYCHOLECALCIFEROLS •	D4.808.247.222.159.478.387	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
CHOLESTADIENES	D4.808.247.222.222	
CHOLESTADIENOLS	D4.808.247.222.222.347	
DESMOSTEROL	D4.808.247.222.222.347.231	D4.808.247. D10.516.851.
FUSIDIC ACID	D4.808.247.222.222.347.389	D4.808.247. D20.85.351
LANOSTEROL	D4.808.247.222.222.347.557	D4.808.247. D10.516.851.
STIGMASTEROL •	D4.808.247.222.222.347.833	D4.808.247.
CHOLESTENONES •	D4.808.247.222.265	
ECDYSONE	D4.808.247.222.265.150	D6.472.445.
ECDYSTERONE	D4.808.247.222.265.180	D6.472.445.
INOKOSTERONE •	D4.808.247.222.265.400	D6.472.445.
CHOLESTEROL	D4.808.247.222.284	D4.808.247. D10.516.851.
CHOLESTEROL ESTERS •	D4.808.247.222.284.200	D4.808.247. D10.516.851.
HYDROXYCHOLESTEROL •	D4.808.247.222.284.478	D4.808.247. D10.516.851.

POLYCYCLIC HYDROCARBONS
STEROIDS
CHOLESTANES
CHOLESTENES
DIHYDROTACHYSTEROL

DIHYDROTACHYSTEROL	D4.808.247.222.387	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
ERGOCALCIFEROL	D4.808.247.222.474	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
ERGOSTEROL	D4.808.247.222.537	D4.808.247. D11.786.763.
SITOSTEROLS	D4.808.247.222.857	D4.808.247.
DIHYDROCHOLESTEROL *	D4.808.247.387	D4.808.247. D10.516.851.
STEROLS	D4.808.247.808	D10.516.851
CHOLECALCIFEROLS	D4.808.247.808.146	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
HYDROXYCHOLECALCIFEROLS	D4.808.247.808.146.478	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
DIHYDROXYCHOLECALCIFEROLS *	D4.808.247.808.146.478.387	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
CHOLESTEROL	D4.808.247.808.197	D4.808.247. D10.516.851.
CHOLESTEROL ESTERS *	D4.808.247.808.197.200	D4.808.247. D10.516.851.
DIHYDROCHOLESTEROL *	D4.808.247.808.197.303	D4.808.247. D10.516.851.
HYDROXYCHOLESTEROL *	D4.808.247.808.197.561	D4.808.247. D10.516.851.
DESMOSTEROL	D4.808.247.808.281	D4.808.247. D10.516.851.
DIHYDROTACHYSTEROL	D4.808.247.808.337	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
ERGOCALCIFEROL	D4.808.247.808.412	D4.808.247. D4.808.812. D10.516.851. D11.786.763.
FUSIDIC ACID	D4.808.247.808.489	D4.808.247. D20.85.351
LANOSTEROL	D4.808.247.808.607	D4.808.247. D10.516.851.
PHYTOSTEROLS	D4.808.247.808.756	
CYCLOARTENOL *	D4.808.247.808.756.220	D4.808.294.
ERGOSTEROL	D4.808.247.808.756.287	D4.808.247. D11.786.763.
SITOSTEROLS	D4.808.247.808.756.669	D4.808.247.
STIGMASTEROL *	D4.808.247.808.756.808	D4.808.247.
SOLANINE	D4.808.247.808.874	D3.132.760. D9.203.408.
CYCLOSTEROIDS	D4.808.294	
CYCLOARTENOL *	D4.808.294.220	D4.808.247.
ESTRANES	D4.808.365	
ESTRENES	D4.808.365.415	
ALLYLESTRENOL *	D4.808.365.415.50	D6.597.799.
EPIMESTROL *	D4.808.365.415.200	D6.597.378.
EQUILENIN *	D4.808.365.415.215	D4.808.578. D6.472.265. D6.472.866.
EQUILIN *	D4.808.365.415.220	D4.808.578. D6.472.265. D6.472.866.
ESTRADIOL	D4.808.365.415.248	D6.472.265. D6.472.866.
ESTRAMUSTINPHOSPHATE *	D4.808.365.415.248.320	D2.455.526. D22.204.57.
ESTRIOL	D4.808.365.415.331	D6.472.265. D6.472.866.
ESTETROL *	D4.808.365.415.331.320	D6.472.265. D6.472.866.
ESTRONE	D4.808.365.415.414	D4.808.578. D6.472.40. D6.472.265. D6.472.866.
HYDROXYESTRONES *	D4.808.365.415.414.400	D4.808.578.
NANDROLONE	D4.808.365.415.638	D6.597.100.
NORMETHANDROLONE	D4.808.365.415.733	D6.597.799.
FUROSTANS	D4.808.413	
DIHYDROSARSASAPOGENIN *	D4.808.413.303	
DIHYDROTIGOGENIN *	D4.808.413.470	
GONANES	D4.808.451	
HOMOSTEROIDS	D4.808.496	
TESTOLACTONE	D4.808.496.699	D4.808.54. D22.204.875
HYDROXYSTEROIDS	D4.808.528	
KETOSTEROIDS	D4.808.578	
17-KETOSTEROIDS	D4.808.578.502	D6.472.40. D6.597.481.

* INDICATES MINOR DESCRIPTOR

POLYCYCLIC HYDROCARBONS
STEROIDS
KETOSTEROIDS
17-KETOSTEROIDS
ANDROSTENEDIONE

ANDROSTENEDIONE	D4.808.578.502.112	D4.808.54. D6.472.40. D6.472.79. D6.472.866.
ANDROSTERONE	D4.808.578.502.195	D4.808.54. D6.472.40. D6.472.79. D6.472.866.
DEHYDROEPIANDROSTERONE	D4.808.578.502.372	D4.808.54. D6.472.40. D6.472.79. D6.472.866.
EQUILENIN •	D4.808.578.502.470	D4.808.365. D6.472.265. D6.472.866.
EQUILIN •	D4.808.578.502.475	D4.808.365. D6.472.265. D6.472.866.
ESTRONE	D4.808.578.502.497	D4.808.365. D6.472.40. D6.472.265. D6.472.866.
HYDROXYESTRONES •	D4.808.578.502.497.400	D4.808.365.
ETIOCHOLANOLONE	D4.808.578.502.583	D4.808.54. D6.472.40. D6.472.79. D6.472.866. D24.185.733.
NORSTEROIDS	D4.808.668	
NORANDROSTANES	D4.808.668.100	
NORPREGNANES	D4.808.668.651	
NORPREGNADIENES	D4.808.668.651.443	
QUINGESTANOL •	D4.808.668.651.443.637	D7.360.276.
NORPREGNATRIENES	D4.808.668.651.568	
ETHINYL ESTRADIOL	D4.808.668.651.568.291	D6.597.378. D7.360.276.
MESTRANOL	D4.808.668.651.568.535	D6.597.378. D7.360.276.
NORGESTRIENONE •	D4.808.668.651.568.620	D6.597.799. D7.360.276.
QUINESTROL •	D4.808.668.651.568.762	D6.597.378. D7.360.276.
NORPREGNENES	D4.808.668.651.693	
ETHYLESTRENOL	D4.808.668.651.693.223	D6.597.100.
ETHYNODIOL DIACETATE	D4.808.668.651.693.279	D6.597.799. D7.360.276.
GESTONORONE CAPROATE	D4.808.668.651.693.362	D4.808.745. D6.597.799.
LYNESTRENOL	D4.808.668.651.693.494	D6.597.799. D7.360.276.
NORBOLETHONE •	D4.808.668.651.693.550	D6.597.100.
NORETHANDROLONE	D4.808.668.651.693.595	D6.597.100.
NORETHINDRONE	D4.808.668.651.693.651	D6.597.799. D7.360.276.
NORETHYNODREL	D4.808.668.651.693.706	D6.597.799. D7.360.276.
NORGESTREL	D4.808.668.651.693.762	D6.597.799. D7.360.276.
NORPROGESTERONES •	D4.808.668.651.693.820	
PREGNANES	D4.808.745	
PREGNADIENES	D4.808.745.432	
CANRENOATE POTASSIUM •	D4.808.745.432.100	D6.347.200
CANRENONE •	D4.808.745.432.100.90	D6.347.200.
CHLORMADINONE	D4.808.745.432.144	D4.808.883. D6.597.799. D7.360.276.
CYPROTERONE	D4.808.745.432.219	D4.808.883. D6.347.260
DANAZOL •	D4.808.745.432.235	D6.347.270
DYDROGESTERONE	D4.808.745.432.296	D6.597.799.
FLUOCINOLONE ACETONIDE	D4.808.745.432.370	D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
FLUOCINONIDE •	D4.808.745.432.370.325	D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
FORMOCORTAL •	D4.808.745.432.400	D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
MEDROGESTONE •	D4.808.745.432.481	D6.597.799.
MEGESTROL	D4.808.745.432.531	D6.597.799. D7.360.276.
MELENGESTROL •	D4.808.745.432.581	D6.597.799.
PREGNADIENEDIOLS	D4.808.745.432.719	
CLOGESTONE •	D4.808.745.432.719.220	D4.808.883. D6.597.799. D7.360.276.
FLUOCORTOLONE •	D4.808.745.432.719.320	D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
FLUOROMETHOLONE	D4.808.745.432.719.349	D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
PREDNISONE	D4.808.745.432.719.702	D6.597.481.

POLYCYCLIC HYDROCARBONS
STEROIDS
PREGNANES
PREGNADIENES
PREGNADIENETRIOLS

PREGNADIENETRIOLS	D4.808.745.432.769			
BECLOMETHASONE	D4.808.745.432.769.125	D4.808.883.	D6.597.481.	D26.74.148.
		D26.368.99.	D6.597.481.	D6.597.481.
BETAMETHASONE	D4.808.745.432.769.199	D4.808.908.	D6.597.481.	D6.597.481.
		D26.74.148.	D26.368.99.	
BETAMETHASONE 17-VALERATE •	D4.808.745.432.769.199.150	D4.808.908.	D6.597.481.	D6.597.481.
		D26.74.148.	D26.368.99.	
DESONIDE •	D4.808.745.432.769.325	D26.74.148.	D26.368.99.	
DEXAMETHASONE	D4.808.745.432.769.344	D4.808.908.	D6.597.481.	D6.597.481.
		D26.74.148.	D26.368.99.	
DEXAMETHASONE ISONICOTINATE •	D4.808.745.432.769.344.300	D4.808.908.	D6.597.481.	D6.597.481.
		D26.74.148.	D26.368.99.	
FLUCLORONIDE •	D4.808.745.432.769.435	D4.808.883.	D4.808.908.	D6.597.481.
		D6.597.481.	D26.74.148.	D26.368.99.
FLUMETHASONE	D4.808.745.432.769.465	D4.808.908.	D6.597.481.	D6.597.481.
FLUPREDNIDENE ACETATE •	D4.808.745.432.769.485	D4.808.908.	D6.597.481.	D26.74.148.
		D26.368.99.		
PARAMETHASONE	D4.808.745.432.769.692	D4.808.908.	D6.597.481.	D6.597.481.
PREDNISOLONE	D4.808.745.432.769.795	D6.597.481.	D6.597.481.	
FLUPREDNISOLONE	D4.808.745.432.769.795.307	D4.808.908.	D6.597.481.	D6.597.481.
METHYLPREDNISOLONE	D4.808.745.432.769.795.539	D6.597.481.	D6.597.481.	
PREDNISOLONE, TOPICAL	D4.808.745.432.769.795.744	D6.597.481.	D26.74.148.	D26.368.99.
TRIAMCINOLONE	D4.808.745.432.915	D4.808.908.	D6.597.481.	D6.597.481.
		D26.74.148.	D26.368.99.	
TRIAMCINOLONE ACETONIDE	D4.808.745.432.915.715	D4.808.908.	D6.597.481.	D6.597.481.
		D16.116.927	D26.74.148.	D26.368.99.
PREGNANEDIOL	D4.808.745.495	D6.472.798.		
PREGNANEDIONES	D4.808.745.558			
ALTHESIN •	D4.808.745.558.50	D14.166.35		
HYDROXYDIONE	D4.808.745.558.394	D14.166.489		
TETRAHYDROCORTISONE •	D4.808.745.558.783	D6.472.40.		
PREGNANETRIOL	D4.808.745.620	D6.472.798.		
PREGNANOLONE •	D4.808.745.640			
PREGNATRIENES	D4.808.745.683			
TRENGESTONE •	D4.808.745.683.715	D4.808.883.	D6.597.799.	D7.552.344.
PREGNENES	D4.808.745.745			
CORTISONE	D4.808.745.745.183	D6.472.40.		
DIMETHISTERONE	D4.808.745.745.279	D6.597.799.	D7.360.276.	
ETHISTERONE	D4.808.745.745.379	D6.597.799.		
PREGNENEDIONES	D4.808.745.745.654			
ALDOSTERONE	D4.808.745.745.654.62	D6.472.40.		
CORTICOSTERONE	D4.808.745.745.654.237	D6.472.40.	D6.472.40.	
18-HYDROXYCORTICOSTERONE •	D4.808.745.745.654.237.400	D6.472.40.	D6.472.40.	
CORTODOXONE •	D4.808.745.745.654.252	D6.472.40.		
CRONOLONE •	D4.808.745.745.654.281	D4.808.908.	D6.597.799.	
DESOXYCORTICOSTERONE	D4.808.745.745.654.339	D6.472.40.		
18-HYDROXYDESOXYCORTICOSTERON •	D4.808.745.745.654.339.400	D6.472.40.		
FLUDROCORTISONE	D4.808.745.745.654.430	D4.808.908.	D6.597.481.	D6.597.481.
		D6.597.648.		
FLURANDRENOLONE	D4.808.745.745.654.473	D4.808.908.	D6.597.481.	D26.74.148.
		D26.368.99.	D6.597.481.	D6.597.481.
GESTONORONE CAPROATE	D4.808.745.745.654.527	D4.808.668.	D6.597.799.	
HYDROCORTISONE	D4.808.745.745.654.600	D6.472.40.	D6.472.40.	
HYDROCORTISONE, TOPICAL	D4.808.745.745.654.600.476	D6.597.481.	D26.74.148.	D26.368.99.
MEDRYSONE •	D4.808.745.745.654.696	D6.597.481.	D6.597.481.	D26.74.148.
		D26.368.99.		
PROGESTERONE	D4.808.745.745.654.829	D6.472.798.	D6.472.866.	
ALGESTONE ACETOPHENIDE	D4.808.745.745.654.829.50	D6.597.799.		

POLYCYCLIC HYDROCARBONS		
STEROIDS		
PREGNANES		
PREGNENES		
PREGNENEDIONES		
PROGESTERONE		
ALPHASONE •	D4.808.745.745.654.829.70	D6.597.799.
DIHYDROPROGESTERONE •	D4.808.745.745.654.829.200	D6.472.798.
HYDROXYPROGESTERONE	D4.808.745.745.654.829.395	D6.472.798.
MEDROXYPROGESTERONE	D4.808.745.745.654.829.614	D6.597.799. D7.360.276.
RETROPROGESTAGEN •	D4.808.745.745.654.875	D6.597.799. D7.360.276.
PREGNENOLONE	D4.808.745.745.725	D6.472.40. D6.472.798.
HYDROXYPREGNENOLONE	D4.808.745.745.725.395	D6.472.40.
PREGNENOLONE CARBONITRILE	D4.808.745.745.725.703	D2.626.745 D4.808.183. D6.597.225.
SPIRONOLACTONE	D4.808.745.745.855	D2.540.679 D19.770.224. D6.347.735
TETRAHYDROCORTISOL •	D4.808.745.887	D6.472.40. D6.472.40.
SECOSTEROIDS	D4.808.812	
CHOLECALCIFEROLS	D4.808.812.221	D4.808.247. D4.808.247. D10.516.851. D11.786.763.
HYDROXYCHOLECALCIFEROLS	D4.808.812.221.478	D4.808.247. D4.808.247. D10.516.851. D11.786.763.
DIHYDROXYCHOLECALCIFEROLS •	D4.808.812.221.478.387	D4.808.247. D4.808.247. D10.516.851. D11.786.763.
DIHYDROTACHYSTEROL	D4.808.812.387	D4.808.247. D4.808.247. D10.516.851. D11.786.763.
ERGOCALCIFEROL	D4.808.812.537	D4.808.247. D4.808.247. D10.516.851. D11.786.763.
SPIROSTANS	D4.808.854	
SARSASAPOGENIN •	D4.808.854.574	
TIGOGENIN •	D4.808.854.790	
STEROIDS, BROMINATED	D4.808.875	
STEROIDS, CHLORINATED	D4.808.883	
BECLOMETHASONE	D4.808.883.154	D4.808.745. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
CHLORMADINONE	D4.808.883.294	D4.808.745. D6.597.799. D7.360.276.
4-CHLOROTESTOSTERONE •	D4.808.883.330	D4.808.54. D6.597.100.
CLOGESTONE •	D4.808.883.360	D4.808.745. D6.597.799. D7.360.276.
CYPROTERONE	D4.808.883.419	D4.808.745. D6.347.260
FLUCLORONIDE •	D4.808.883.450	D4.808.745. D4.808.908. D6.597.481. D6.597.481. D26.74.148. D26.368.99.
TRENGESTONE •	D4.808.883.865	D4.808.745. D6.597.799. D7.552.344.
STEROIDS, FLUORINATED	D4.808.908	
BETAMETHASONE	D4.808.908.93	D4.808.745. D6.597.481. D6.597.481. D26.74.148. D26.368.99.
BETAMETHASONE 17-VALERATE •	D4.808.908.93.150	D4.808.745. D6.597.481. D6.597.481. D26.74.148. D26.368.99.
CLOBETASOL •	D4.808.908.93.250	D6.597.481. D6.597.481. D26.74.148. D26.368.99.
CATATOXIC STEROID 1 •	D4.808.908.140	D4.808.54. D4.808.183. D6.597.225.
CRONOLONE •	D4.808.908.186	D4.808.745. D6.597.799.
DEXAMETHASONE	D4.808.908.238	D4.808.745. D6.597.481. D6.597.481. D26.74.148. D26.368.99.
DEXAMETHASONE ISONICOTINATE •	D4.808.908.238.300	D4.808.745. D6.597.481. D6.597.481. D26.74.148. D26.368.99.
FLUCLORONIDE •	D4.808.908.310	D4.808.745. D4.808.883. D6.597.481. D6.597.481. D26.74.148. D26.368.99.
FLUDROCORTISONE	D4.808.908.323	D4.808.745. D6.597.481. D6.597.481. D6.597.648.
FLUMETHASONE	D4.808.908.359	D4.808.745. D6.597.481. D6.597.481.
FLUOCINOLONE ACETONIDE	D4.808.908.394	D6.597.481. D26.74.148. D26.368.99. D4.808.745. D6.597.481. D6.597.481.
FLUOCINONIDE •	D4.808.908.394.300	D4.808.745. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
FLUOCORTOLONE •	D4.808.908.405	D4.808.745. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
FLUOROMETHOLONE	D4.808.908.431	D4.808.745. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.

POLYCYCLIC HYDROCARBONS
STEROIDS
STEROIDS, FLUORINATED
FLUOXYMESTERONE

FLUOXYMESTERONE	D4.808.908.466	D4.808.54. D6.597.100.
FLUPREDNIDENE ACETATE •	D4.808.908.490	D4.808.745. D6.597.481. D26.74.148. D26.368.99.
FLUPREDNISOLONE	D4.808.908.502	D4.808.745. D6.597.481. D6.597.481.
FLURANDRENOLONE	D4.808.908.537	D4.808.745. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
FORMOCORTAL •	D4.808.908.580	D4.808.745. D6.597.481. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
PARAMETHASONE	D4.808.908.727	D4.808.745. D6.597.481. D6.597.481.
TRIAMCINOLONE	D4.808.908.891	D4.808.745. D6.597.481. D6.597.481. D26.74.148. D26.368.99.
TRIAMCINOLONE ACETONIDE	D4.808.908.891.927	D4.808.745. D6.597.481. D6.597.481. D16.116.927 D26.74.148. D26.368.99.
STEROIDS, HETEROCYCLIC	D4.808.925	
AZASTEROIDS •	D4.808.925.100	

ENVIRONMENTAL POLLUTANTS, PESTICIDES (NON MESH)

ENVIRONMENTAL POLLUTANTS, PESTICIDES (NON MESH)	D5			
ENVIRONMENTAL POLLUTANTS	D5.284			
AIR POLLUTANTS	D5.284.101			
AIR POLLUTANTS, ENVIRONMENTAL •	D5.284.101.143			
AUTOMOBILE EXHAUST	D5.284.101.143.149	G3.850.460.		
NITROGEN OXIDES	D5.284.101.143.517	D1.620.754	D1.655.498.	
OXIDANTS, PHOTOCHEMICAL	D5.284.101.143.631			
SULFUR OXIDES	D5.284.101.143.840	D1.877.755	D1.655.498.	
AIR POLLUTANTS, OCCUPATIONAL •	D5.284.101.268			
AIR POLLUTANTS, RADIOACTIVE •	D5.284.101.393	D5.284.638.		
AROCLORS •	D5.284.125	D2.455.526.	D2.455.526.	
INDUSTRIAL WASTE	D5.284.404	G3.850.460.		
RADIOACTIVE POLLUTANTS	D5.284.638			
AIR POLLUTANTS, RADIOACTIVE •	D5.284.638.101	D5.284.101.		
RADIOACTIVE FALLOUT	D5.284.638.555	G3.850.810.		
RADIOACTIVE WASTE	D5.284.638.638	G3.850.810.	G3.850.460.	
SOIL POLLUTANTS, RADIOACTIVE •	D5.284.638.756	D5.284.756.		
WATER POLLUTANTS, RADIOACTIVE •	D5.284.638.903	D5.284.903.		
SOIL POLLUTANTS	D5.284.756			
SOIL POLLUTANTS, RADIOACTIVE •	D5.284.756.674	D5.284.638.		
WATER POLLUTANTS	D5.284.903			
WATER POLLUTANTS, CHEMICAL •	D5.284.903.655			
WATER POLLUTANTS, RADIOACTIVE •	D5.284.903.821	D5.284.638.		
NOXAE (NON MESH)	D5.569			
CARCINOGENS, ENVIRONMENTAL	D5.569.162			
MUTAGENS	D5.569.468			
BROMOURACIL	D5.569.468.321	D3.383.742.	D26.87.131	
POISONS	D5.569.612			
TOXINS	D5.569.612.712	D24.185.926		
AGGRESSIN •	D5.569.612.712.56	D24.185.926.		
BATRACHOTOXINS	D5.569.612.712.110	D3.132.99	D24.185.926.	
BOTULINUM TOXIN	D5.569.612.712.144	D16.653.203.	D24.185.926.	
CORD FACTOR •	D5.569.612.712.200	D10.516.390.	D24.185.926.	
DIPHTHERIA TOXIN	D5.569.612.712.252	D24.185.926.		
ENDOTOXINS	D5.569.612.712.310	D24.185.926.		
ENTEROTOXINS	D5.569.612.712.349	D24.185.926.		
LEUKOCIDIN	D5.569.612.712.490	D24.185.926.		
MARINE TOXINS	D5.569.612.712.542	D24.185.926.		
HOLOTHURIN •	D5.569.612.712.542.350	D9.203.408.	D24.185.926.	
SAXITOXIN	D5.569.612.712.542.658	D24.185.926.		
TETRODOTOXIN	D5.569.612.712.542.700	D24.185.926.		
MYCOTOXINS	D5.569.612.712.607	D24.185.926.		
AFLATOXINS	D5.569.612.712.607.183	D24.185.926.	D26.191.23	
AMANITINS	D5.569.612.712.607.205	D12.644.456.	D12.644.641.	D24.185.926.
CYTOCHALASINS	D5.569.612.712.607.300	D3.438.473.	D24.185.178	D24.185.926.
CYTOCHALASIN B	D5.569.612.712.607.300.310	D3.438.473.	D24.185.178.	D24.185.926.
EPOXYTRICHOTHECENES •	D5.569.612.712.607.350	D2.455.849.	D24.185.926.	
T-2 TOXIN •	D5.569.612.712.607.350.870	D2.455.849.	D24.185.926.	
TRICHODERMIN •	D5.569.612.712.607.350.900	D2.455.849.	D24.185.926.	
IBOTENIC ACID •	D5.569.612.712.607.400	D3.383.548.	D15.236.372.	D24.185.926.
LUTEOSKYRIN •	D5.569.612.712.607.450	D4.615.638.	D24.185.926.	
OCHRATOXINS	D5.569.612.712.607.655	D3.438.150.	D24.185.926.	
PATULIN •	D5.569.612.712.607.700	D3.383.663.	D24.185.926.	D26.191.708
PENICILLIC ACID •	D5.569.612.712.607.715	D2.241.81.	D24.185.926.	D26.191.712

ENVIRONMENTAL POLLUTANTS, PESTICIDES (NON MESH)				
NOXAE (NON MESH)				
POISONS				
TOXINS				
MYCOTOXINS				
PHALLOIDINE				
PHALLOIDINE •	D5.569.612.712.607.735	D12.644.456.	D12.644.641.	D24.185.926.
RUBRATOXINS •	D5.569.612.712.607.755	D3.383.663.	D24.185.926.	
SPORIDESMINS •	D5.569.612.712.607.780	D3.438.473.	D24.185.926.	
STERIGMATOCYSTIN •	D5.569.612.712.607.800	D3.494.953.	D24.185.926.	
OXALYLDIAMINOPROPIONIC ACID •	D5.569.612.712.660	D12.125.95.	D24.185.926.	
PEDERIN •	D5.569.612.712.690	D3.383.663.	D24.185.926.	
RICIN •	D5.569.612.712.743	D12.776.34.	D12.776.765.	D24.185.926.
TETANUS TOXIN	D5.569.612.712.829	D24.185.926.		
VENOMS	D5.569.612.712.938	D24.185.926.		
MELITTEN •	D5.569.612.712.938.600	D24.185.926.		
SNAKE VENOMS	D5.569.612.712.938.750	D24.185.926.		
BUNGAROTOXINS	D5.569.612.712.938.750.323	D16.653.203.	D24.185.926.	
ERABUTOXINS •	D5.569.612.712.938.750.537	D24.185.926.		
RIOT CONTROL AGENTS, CHEMICAL	D5.569.734			
IRRITANTS	D5.569.734.498	D26.585		
O-CHLOROBENZYLIDENE MALONITRILE •	D5.569.734.498.200	D2.626.310		
TEAR GASES	D5.569.734.498.697	D26.897		
CHLOROACETOPHENONE	D5.569.734.498.697.345	D2.522.120.	D26.897.345	
TERATOGENS	D5.569.864			
PESTICIDES	D5.723			
CHEMOSTERILANTS	D5.723.141			
APHOLATE •	D5.723.141.140	D3.383.97.		
HEMPA •	D5.723.141.300	D2.705.320		
METEPA •	D5.723.141.486	D3.383.97.		
TEPA •	D5.723.141.749	D3.383.97.		
THIO-TEPA	D5.723.141.854	D22.204.57.		
FUNGICIDES, INDUSTRIAL	D5.723.288			
ALKYL MERCURY COMPOUNDS	D5.723.288.50	D2.691.750.		
ETHYL MERCURY COMPOUNDS	D5.723.288.50.355	D2.691.750.		
ETHYL MERCURY CHLORIDE •	D5.723.288.50.355.417	D2.691.750.		
METHYL MERCURY COMPOUNDS	D5.723.288.50.601	D2.691.750.		
BENOMYL •	D5.723.288.100	D2.241.81.	D3.438.103.	
CAPTAN	D5.723.288.140	D3.438.473.		
CARBOXIN •	D5.723.288.170	D2.65.199.	D3.383.517.	
CHLORANIL •	D5.723.288.200	D2.806.210		
DINITROPHENOLS	D5.723.288.263	D2.640.743.	D2.755.566.	D8.373.936.
HEXACHLOROBENZENE •	D5.723.288.440	D2.455.426.	D2.455.528.	
MANEB •	D5.723.288.525	D2.241.81.	D2.241.866.	D2.886.703.
PHENYL MERCURY COMPOUNDS	D5.723.288.700	D2.691.750.		
PHENYLMERCURIC ACETATE •	D5.723.288.700.760	D2.691.750.		
THIOPHANATE-METHYL •	D5.723.288.800	D2.241.81.	D2.886.904.	D2.948.898.
THIRAM •	D5.723.288.829	D2.241.81.	D2.241.866.	D2.886.703.
		D20.136.720	D20.187.839	
ZINEB •	D5.723.288.931	D2.241.81.	D2.241.866.	D2.886.703.
ZIRAM •	D5.723.288.950	D2.241.81.	D2.241.866.	D2.886.703.
HERBICIDES	D5.723.366			
AMITROLE •	D5.723.366.55	D3.383.946.	D3.383.129.	
CACODYLIC ACID •	D5.723.366.150	D2.691.88.		
DEFOLIANTS, CHEMICAL •	D5.723.366.181			
DICAMBA •	D5.723.366.221	D2.241.223.		
DICHLOBENIL •	D5.723.366.250	D2.626.384		
2,4-DICHLOROPHENOXYACETIC ACID	D5.723.366.279	D2.241.511.		
DIQUAT •	D5.723.366.313	D3.383.725.		
ENDOTHALL •	D5.723.366.361	D2.219.308.	D2.241.81.	D4.615.236.
HERBICIDES, CARBAMATE	D5.723.366.448			

ENVIRONMENTAL POLLUTANTS, PESTICIDES (NON MESH)
PESTICIDES
HERBICIDES
HERBICIDES, CARBAMATE
CHLORPROPHAM

CHLORPROPHAM •	D5.723.366.448.196	D2.241.81.		
EPTC •	D5.723.366.448.362	D2.241.81.	D2.241.866.	D2.886.703.
PHENMEDIPHAM •	D5.723.366.448.650	D2.241.81.		
PROPHAM •	D5.723.366.448.774	D2.241.81.		
TRI-ALLATE •	D5.723.366.448.900	D2.241.81.	D2.241.866.	D2.886.703.
HERBICIDES, TRIAZINE	D5.723.366.477			
AMETRYNE •	D5.723.366.477.107	D3.383.931.		
ATRAZINE	D5.723.366.477.213	D3.383.931.		
PROMETRYNE •	D5.723.366.477.623	D3.383.931.		
PROPAZINE •	D5.723.366.477.706			
SIMAZINE •	D5.723.366.477.834	D3.383.931.		
HERBICIDES, UREA	D5.723.366.506			
DIURON	D5.723.366.506.266	D2.948.511.		
LINURON •	D5.723.366.506.515	D2.948.511.	D2.948.684.	
MONOURON •	D5.723.366.506.672	D2.948.511.	D2.948.684.	
MALEIC HYDRAZIDE •	D5.723.366.560	D3.383.710.		
MCPA •	D5.723.366.580	D2.241.511.		
PARAQUAT	D5.723.366.656	D3.383.725.		
PENTACHLOROPHENOL •	D5.723.366.690	D2.755.190.	D8.373.936.	
PICLORAM •	D5.723.366.734	D3.66.707.	D3.383.725.	
PROPANIL •	D5.723.366.780	D2.65.199.		
2,4,5-TRICHLOROPHENOXYACETIC ACID	D5.723.366.901	D2.241.511.		
TRIFLURALIN •	D5.723.366.931	D2.92.146.	D2.455.426.	
INSECT REPELLENTS	D5.723.441			
DEET •	D5.723.441.373	D2.65.277.	D2.241.223.	
INSECTICIDES	D5.723.491			
CHLORPHENAMIDINE •	D5.723.491.200	D2.78.200		
INSECTICIDES, BOTANICAL	D5.723.491.324			
ANABASINE •	D5.723.491.324.50	D3.383.621.		
ETHYLPHENYLEPOXYGERANYL ETHER •	D5.723.491.324.200	D2.455.849.	D6.472.445.	
PYRETHRINS	D5.723.491.324.550	D2.455.849.		
ALLETHRIN	D5.723.491.324.550.272	D2.455.849.		
RESMETHRIN •	D5.723.491.324.550.700	D2.455.849.		
ROTENONE	D5.723.491.324.736			
INSECTICIDES, CARBAMATE	D5.723.491.408			
ALDICARB •	D5.723.491.408.103	D2.241.81.		
APROCARB	D5.723.491.408.207	D2.241.81.		
CARBOFURAN •	D5.723.491.408.327	D2.241.81.		
FORMETANATE •	D5.723.491.408.517	D2.241.81.	D5.723.596.	
METHIOCARB •	D5.723.491.408.585	D5.723.596.		
METHOMYL •	D5.723.491.408.600			
MOBAM •	D5.723.491.408.625			
SEVIN	D5.723.491.408.830	D2.241.81.		
ZECTRAN •	D5.723.491.408.970			
INSECTICIDES, ORGANOCHLORINE	D5.723.491.491			
ALDRIN	D5.723.491.491.53	D2.455.526.		
BENZENE HEXACHLORIDE	D5.723.491.491.122	D2.455.526.		
CHLORDAN	D5.723.491.491.193	D2.455.526.		
DDD	D5.723.491.491.254	D2.455.526.		
DDE	D5.723.491.491.287	D2.455.526.		
DDT	D5.723.491.491.320	D2.455.526.		
DICOFOL •	D5.723.491.491.350			
DIELDRIN	D5.723.491.491.366	D2.455.526.		
ENDOSULFAN	D5.723.491.491.422	D3.438.197.		
ENDRIN	D5.723.491.491.455	D2.455.526.		

ENVIRONMENTAL POLLUTANTS, PESTICIDES (NON MESH)
PESTICIDES
INSECTICIDES
INSECTICIDES, ORGANOCHLORINE
ETHYLENE DIBROMIDES

ETHYLENE DIBROMIDES •	D5.723.491.491.480	D2.455.526.	
HEPTACHLOR	D5.723.491.491.545	D2.455.526.	
HEPTACHLOR EPOXIDE •	D5.723.491.491.545.465		
KEPONE •	D5.723.491.491.600	D2.455.526.	
METHOXYCHLOR	D5.723.491.491.651	D2.455.526.	
MIREX •	D5.723.491.491.690	D2.455.526.	
MITOTANE	D5.723.491.491.723	D2.455.526.	D22.204.578
POLYCHLOROPINENE •	D5.723.491.491.825	D2.455.849.	
TOXAPHENE •	D5.723.491.491.924	D2.455.526.	D2.455.849.
INSECTICIDES, ORGANOPHOSPHATE	D5.723.491.574		
CRUFOMATE •	D5.723.491.574.150	D2.705.182	
DICHLORVOS	D5.723.491.574.190	D2.705.190	
GARDONA	D5.723.491.574.301	D2.705.277	
MEVINPHOS •	D5.723.491.574.456	D2.705.434	
MONOCROTOPHOS •	D5.723.491.574.519	D2.705.471	
NALED •	D5.723.491.574.583	D2.705.509	
PARAOXON	D5.723.491.574.670	D2.705.569	
PHOSPHAMIDON •	D5.723.491.574.741	D2.705.614	
TRICHLORFON	D5.723.491.574.910	D2.705.930	
INSECTICIDES, ORGANOTHIOPHOSPHATE	D5.723.491.657		
ABATE •	D5.723.491.657.31	D2.719.27	
AZINPHOSMETHYL •	D5.723.491.657.101	D2.719.94	
BROMOPHOS •	D5.723.491.657.146	D2.719.135	
COUMAPHOS •	D5.723.491.657.213	D2.719.199	D3.438.150.
DIAZINON •	D5.723.491.657.235	D2.719.220	
DIMETHOATE	D5.723.491.657.262	D2.719.245	
DISULFOTON •	D5.723.491.657.291	D2.719.270	
DURSBAN	D5.723.491.657.320	D2.719.296	
DYFONATE •	D5.723.491.657.346	D2.719.318	
EPN •	D5.723.491.657.386	D2.719.376	
ETHION •	D5.723.491.657.416	D2.719.403	
FENCHLORPHOS	D5.723.491.657.452	D2.719.435	
FENITROTHION	D5.723.491.657.477	D2.719.456	
FENSULFOTHION •	D5.723.491.657.502	D2.719.478	
FENTHION	D5.723.491.657.527	D2.719.499	
FORMOTHION •	D5.723.491.657.545	D2.719.530	
IMIDAN •	D5.723.491.657.585		
MALATHION	D5.723.491.657.648	D2.719.639	
MALAOXON •	D5.723.491.657.648.523	D2.719.617	
METHYL MERCAPTOPHOS •	D5.723.491.657.688	D2.719.675	
PARATHION	D5.723.491.657.763	D2.719.746	
METHYL PARATHION •	D5.723.491.657.763.500	D2.719.746.	
PHORATE •	D5.723.491.657.803	D2.719.783	
PHOSVEL •	D5.723.491.657.825	D2.719.800	
THIOMETON •	D5.723.491.657.928	D2.719.905	
MOLLUSCACIDES	D5.723.596		
FORMETANATE •	D5.723.596.435	D2.241.81.	D5.723.491.
METHIOCARB •	D5.723.596.585	D5.723.491.	
PESTICIDE RESIDUES	D5.723.697	G3.850.460.	
PESTICIDE SYNERGISTS	D5.723.748		
PIPERONYL BUTOXIDE	D5.723.748.483	D3.383.246.	
SESAMEX •	D5.723.748.665	D3.383.246.	
TROPITAL •	D5.723.748.844	D3.383.246.	
RODENTICIDES	D5.723.853		
WARFARIN	D5.723.853.738	D3.438.150.	D19.461.119.

ENVIRONMENTAL POLLUTANTS, PESTICIDES (NON MESH)
PESTICIDES
RODENTICIDES
WARFARIN
SQUILL

SQUILL	**D5.723.853.738.681**	**B6.560.858 B6.610.819 D9.203.408. D18.267.743**

HORMONES, SUBSTITUTES, ANTAGONISTS (NON MESH)

HORMONES, SUBSTITUTES, ANTAGONISTS (NON MESH)	D6	
HORMONE ANTAGONISTS	D6.347	
2-BROMOERGOCRYPTINE •	D6.347.150	D3.132.327. D3.549.439.
CANRENOATE POTASSIUM •	D6.347.200	D4.808.745.
CANRENONE •	D6.347.200.210	D4.808.745.
CENTCHROMAN •	D6.347.230	D3.438.150.
CI 628 •	D6.347.250	D3.383.773.
CYPROTERONE	D6.347.260	D4.808.745. D4.808.883.
DANAZOL •	D6.347.270	D4.808.745.
DIMETHYLSTILBESTROL •	D6.347.285	D2.455.426.
ETHAMOXYTRIPHETOL •	D6.347.300	D2.33.57.
FLUTAMIDE •	D6.347.340	D2.65.199.
METHALLIBURE •	D6.347.450	D2.886.904. D2.948.898.
NAFOXIDINE •	D6.347.472	D3.383.773.
PITUITARY HORMONE RELEASE INHIBITING HORMONES	D6.347.560	
MSH RELEASE INHIBITING HORMONE	D6.347.560.500	
PROLACTIN RELEASE INHIBITING HORMONE	D6.347.560.710	
SOMATOTROPIN RELEASE INHIBITING HORMONE	D6.347.560.810	
PROSTAGLANDIN ANTAGONISTS	D6.347.650	
OXAPROSTYNOIC ACIDS •	D6.347.650.600	D2.241.81. D10.516.251.
POLYPHLORETIN PHOSPHATE •	D6.347.650.660	D2.522.818. D2.755.684.
SC 19220 •	D6.347.650.750	D3.494.347.
SPIRONOLACTONE	D6.347.735	D2.540.679 D4.808.745. D19.770.224.
TAMOXIFEN •	D6.347.760	D2.455.426.
THYROID ANTAGONISTS	D6.347.789	
CARBIMAZOLE	D6.347.789.140	D3.383.374.
METHIMAZOLE	D6.347.789.412	D2.886.489. D3.383.374.
METHYLTHIOURACIL	D6.347.789.476	D3.383.742.
PROPYLTHIOURACIL	D6.347.789.625	D3.383.742. D26.87.748
THIOCYANATES	D6.347.789.765	D1.248.497. D1.620.242. D1.877.909 D2.241.866.
THIOURACIL	D6.347.789.829	D3.383.742. D26.87.917
THIOUREA	D6.347.789.891	D2.886.904 D2.948.898
HORMONES	D6.472	
ADRENAL CORTEX HORMONES	D6.472.40	
GLUCOCORTICOIDS	D6.472.40.322	
HYDROXYCORTICOSTEROIDS	D6.472.40.322.478	D6.472.40.
11-HYDROXYCORTICOSTEROIDS	D6.472.40.322.478.353	D6.472.40.
CORTICOSTERONE	D6.472.40.322.478.353.237	D4.808.745. D6.472.40.
HYDROCORTISONE	D6.472.40.322.478.353.476	D4.808.745. D6.472.40.
18-HYDROXYCORTICOSTERONE •	D6.472.40.322.478.353.500	D4.808.745. D6.472.40.
TETRAHYDROCORTISOL •	D6.472.40.322.478.353.825	D4.808.745. D6.472.40.
17-HYDROXYCORTICOSTEROIDS	D6.472.40.322.478.478	
CORTISONE	D6.472.40.322.478.478.195	D4.808.745.
CORTODOXONE •	D6.472.40.322.478.478.225	D4.808.745.
HYDROCORTISONE	D6.472.40.322.478.478.392	D4.808.745. D6.472.40.
HYDROXYPREGNENOLONE	D6.472.40.322.478.478.477	D4.808.745.
TETRAHYDROCORTISOL •	D6.472.40.322.478.478.782	D4.808.745. D6.472.40.
TETRAHYDROCORTISONE •	D6.472.40.322.478.478.865	D4.808.745.
PREGNENOLONE	D6.472.40.322.478.745	D4.808.745. D6.472.798.
17-KETOSTEROIDS	D6.472.40.502	D4.808.578. D6.597.481.
ANDROSTENEDIONE	D6.472.40.502.112	D4.808.54. D4.808.578. D6.472.79. D6.472.866.

HORMONES, SUBSTITUTES, ANTAGONISTS (NON MESH)
HORMONES
ADRENAL CORTEX HORMONES
17-KETOSTEROIDS
ANDROSTERONE

ANDROSTERONE	D6.472.40.502.195	D4.808.54. D4.808.578. D6.472.79. D6.472.866.
DEHYDROEPIANDROSTERONE	D6.472.40.502.372	D4.808.54. D4.808.578. D6.472.79. D6.472.866.
ESTRONE	D6.472.40.502.497	D4.808.365. D4.808.578. D6.472.265. D6.472.866.
ETIOCHOLANOLONE	D6.472.40.502.583	D4.808.54. D4.808.578. D6.472.79. D6.472.866. D24.185.733.
MINERALOCORTICOIDS	D6.472.40.668	
HYDROXYCORTICOSTEROIDS	D6.472.40.668.478	D6.472.40.
DESOXYCORTICOSTERONE	D6.472.40.668.478.298	D4.808.745.
18-HYDROXYDESOXYCORTICOSTERON *	D6.472.40.668.478.298.400	D4.808.745.
11-HYDROXYCORTICOSTEROIDS	D6.472.40.668.478.561	D6.472.40.
ALDOSTERONE	D6.472.40.668.478.561.187	D4.808.745.
CORTICOSTERONE	D6.472.40.668.478.561.445	D4.808.745. D6.472.40.
18-HYDROXYCORTICOSTERONE *	D6.472.40.668.478.561.550	D4.808.745. D6.472.40.
ANDROGENS	D6.472.79	D6.472.866.
ANDROSTANEDIOL *	D6.472.79.80	D4.808.54.
ANDROSTENEDIONE	D6.472.79.112	D4.808.54. D4.808.578. D6.472.40. D6.472.866.
ANDROSTERONE	D6.472.79.195	D4.808.54. D4.808.578. D6.472.40. D6.472.866.
DEHYDROEPIANDROSTERONE	D6.472.79.372	D4.808.54. D4.808.578. D6.472.40. D6.472.866.
ETIOCHOLANOLONE	D6.472.79.500	D4.808.54. D4.808.578. D6.472.40. D6.472.866. D24.185.733.
STANOLONE	D6.472.79.810	D4.808.54.
TESTOSTERONE	D6.472.79.864	D4.808.54. D6.472.866.
EPITESTOSTERONE *	D6.472.79.864.250	D4.808.54. D6.472.866.
CALCITONIN	D6.472.150	
ESTROGENS	D6.472.265	D6.472.866. D7.360.276.
COUMESTROL *	D6.472.265.200	D3.438.150.
EQUILENIN *	D6.472.265.240	D4.808.365. D4.808.578. D6.472.866.
EQUILIN *	D6.472.265.245	D4.808.365. D4.808.578. D6.472.866.
ESTRADIOL	D6.472.265.265	D4.808.365. D6.472.866.
ESTRIOL	D6.472.265.365	D4.808.365. D6.472.866.
ESTETROL *	D6.472.265.365.320	D4.808.365. D6.472.866.
ESTROGENIC SUBSTANCES, CONJUGATED	D6.472.265.465	D6.472.866.
PREMARIN *	D6.472.265.465.621	D6.472.866.
ESTRONE	D6.472.265.565	D4.808.365. D4.808.578. D6.472.40. D6.472.866.
ZEARALENONE *	D6.472.265.950	D2.540.950 D2.755.852. D6.472.866. D6.597.350.
GASTROINTESTINAL HORMONES	D6.472.317	D19.316.629
CHOLECYSTOKININ	D6.472.317.152	D19.316.629.
ENTEROCRININ *	D6.472.317.270	D19.316.629.
ENTEROGASTRONE *	D6.472.317.325	D19.316.629.
GASTRIC INHIBITORY POLYPEPTIDE *	D6.472.317.400	D12.644.220 D19.316.629.
GASTRIN	D6.472.317.413	D19.316.629.
PENTAGASTRIN	D6.472.317.413.593	D12.644.456. D19.316.629.
GASTRONE *	D6.472.317.425	D12.776.395.
MOTILIN *	D6.472.317.525	D12.644.355 D19.316.629.
SECRETIN	D6.472.317.800	D19.316.629.
UROGASTRONE *	D6.472.317.922	D19.316.629.
VASOACTIVE INTESTINAL PEPTIDE *	D6.472.317.950	D12.644.920 D19.316.629.
GONADOTROPINS	D6.472.351	
GONADOTROPINS, CHORIONIC	D6.472.351.326	D6.472.759.
GONADOTROPINS, EQUINE	D6.472.351.451	

HORMONES, SUBSTITUTES, ANTAGONISTS (NON MESH)
HORMONES
GONADOTROPINS
GONADOTROPINS, PITUITARY

GONADOTROPINS, PITUITARY	D6.472.351.576	D6.472.734. D7.552.344.
FSH	D6.472.351.576.288	D6.472.734.
LH	D6.472.351.576.463	D6.472.734.
MENOTROPINS	D6.472.351.576.583	D6.472.734. D7.552.344.
PROLACTIN	D6.472.351.576.773	D6.472.734.
HORMONES, ECTOPIC	D6.472.397	
INVERTEBRATE HORMONES	D6.472.445	
INSECT HORMONES	D6.472.445.573	
ECDYSONE	D6.472.445.573.230	D4.808.247.
ECDYSTERONE	D6.472.445.573.313	D4.808.247.
INOKOSTERONE *	D6.472.445.573.490	D4.808.247.
JUVENILE HORMONES	D6.472.445.573.666	
DIMILIN *	D6.472.445.573.666.170	D2.948.684.
ETHYLPHENYLEPOXYGERANYL ETHER *	D6.472.445.573.666.200	D2.455.849. D5.723.491.
METHOPRENE *	D6.472.445.573.666.500	D2.241.81.
MELATONIN	D6.472.506	D3.438.473.
OXYTOCICS	D6.472.583	
ERGONOVINE	D6.472.583.328	D3.132.327. D3.549.439.
OXYTOCIN	D6.472.583.666	D6.472.734. D12.644.456. D12.644.641.
PANCREATIC HORMONES	D6.472.610	
GLUCAGON	D6.472.610.364	
INSULIN	D6.472.610.575	D9.482.500
INSULIN, GLOBIN ZINC	D6.472.610.575.325	D9.482.500.
INSULIN, ISOPHANE	D6.472.610.575.408	D9.482.500.
INSULIN, LENTE	D6.472.610.575.491	D9.482.500.
INSULIN, PROTAMINE ZINC	D6.472.610.575.574	D9.482.500.
PROINSULIN	D6.472.610.575.788	D12.776.811.
C-PEPTIDE *	D6.472.610.575.788.250	D12.644.100 D12.776.811.
PARATHYROID HORMONE	D6.472.638	
PAROTIN *	D6.472.664	
PITUITARY HORMONE RELEASING HORMONES	D6.472.709	
CORTICOTROPIN RELEASING HORMONE	D6.472.709.195	
LH-FSH RELEASING HORMONE	D6.472.709.429	
MSH RELEASING HORMONE	D6.472.709.500	
PROLACTIN RELEASING HORMONE	D6.472.709.622	
SOMATOTROPIN RELEASING HORMONE	D6.472.709.757	
THYROTROPIN RELEASING HORMONE	D6.472.709.872	
PITUITARY HORMONES	D6.472.734	
PITUITARY HORMONES, ANTERIOR	D6.472.734.525	
CORTICOTROPIN	D6.472.734.525.183	
COSYNTROPIN *	D6.472.734.525.183.250	
GONADOTROPINS, PITUITARY	D6.472.734.525.343	D6.472.351. D7.552.344.
FSH	D6.472.734.525.343.288	D6.472.351.
LH	D6.472.734.525.343.463	D6.472.351.
MENOTROPINS	D6.472.734.525.343.583	D6.472.351. D7.552.344.
PROLACTIN	D6.472.734.525.343.773	D6.472.351.
LIPOTROPIN	D6.472.734.525.480	
MSH	D6.472.734.525.583	
SOMATOTROPIN	D6.472.734.525.780	
THYROTROPIN	D6.472.734.525.883	
PITUITARY HORMONES, POSTERIOR	D6.472.734.692	
OXYTOCIN	D6.472.734.692.433	D6.472.583. D12.644.456. D12.644.641.
TOCINOIC ACID *	D6.472.734.692.433.900	D12.644.456. D12.644.641.
TOCINAMIDE *	D6.472.734.692.433.900.910	D12.644.456. D12.644.641.
PITUITRIN *	D6.472.734.692.559	

HORMONES, SUBSTITUTES, ANTAGONISTS (NON MESH)		
HORMONES		
PITUITARY HORMONES		
PITUITARY HORMONES, POSTERIOR		
VASOPRESSIN		
VASOPRESSIN	D6.472.734.692.781	D12.644.943 D19.770.896
ARGININE VASOPRESSIN *	D6.472.734.692.781.100	D12.644.943.
DEAMINO ARGININE VASOPRESSIN *	D6.472.734.692.781.100.250	D12.644.943.
LYSINE VASOPRESSIN *	D6.472.734.692.781.400	D12.644.943.
PHELYPRESSIN *	D6.472.734.692.781.599	D12.644.679 D18.793.704 D19.770.896.
VASOTOCIN	D6.472.734.692.881	D12.644.456.
PLACENTAL HORMONES	D6.472.759	
GONADOTROPINS, CHORIONIC	D6.472.759.367	D6.472.351.
PLACENTAL LACTOGEN	D6.472.759.692	
PROGESTATIONAL HORMONES	D6.472.798	D7.360.276.
PREGNANEDIOL	D6.472.798.470	D4.808.745.
PREGNANETRIOL	D6.472.798.570	D4.808.745.
PREGNENOLONE	D6.472.798.670	D4.808.745. D6.472.40.
PROGESTERONE	D6.472.798.773	D4.808.745. D6.472.866.
DIHYDROPROGESTERONE *	D6.472.798.773.200	D4.808.745.
HYDROXYPROGESTERONE	D6.472.798.773.478	D4.808.745.
SEX HORMONES	D6.472.866	
ANDROGENS	D6.472.866.154	D6.472.79
ANDROSTENEDIONE	D6.472.866.154.112	D4.808.54. D4.808.578. D6.472.40. D6.472.79.
ANDROSTERONE	D6.472.866.154.195	D4.808.54. D4.808.578. D6.472.40. D6.472.79.
DEHYDROEPIANDROSTERONE	D6.472.866.154.372	D4.808.54. D4.808.578. D6.472.40. D6.472.79.
ETIOCHOLANOLONE	D6.472.866.154.500	D4.808.54. D4.808.578. D6.472.40. D6.472.79. D24.185.733.
TESTOSTERONE	D6.472.866.154.864	D4.808.54. D6.472.79.
EPITESTOSTERONE *	D6.472.866.154.864.250	D4.808.54. D6.472.79.
CORPUS LUTEUM HORMONES	D6.472.866.362	
LUTUTRIN *	D6.472.866.362.395	
PROGESTERONE	D6.472.866.362.623	D4.808.745. D6.472.798.
RELAXIN	D6.472.866.362.769	
ESTROGENS	D6.472.866.540	D6.472.265 D7.360.276.
EQUILENIN *	D6.472.866.540.240	D4.808.365. D4.808.578. D6.472.265.
EQUILIN *	D6.472.866.540.245	D4.808.365. D4.808.578. D6.472.265.
ESTRADIOL	D6.472.866.540.265	D4.808.365. D6.472.265.
ESTRIOL	D6.472.866.540.365	D4.808.365. D6.472.265.
ESTETROL *	D6.472.866.540.365.320	D4.808.365. D6.472.265.
ESTROGENIC SUBSTANCES, CONJUGATED	D6.472.866.540.465	D6.472.235.
PREMARIN *	D6.472.866.540.465.621	D6.472.265.
ESTRONE	D6.472.866.540.565	D4.808.365. D4.808.578. D6.472.40. D6.472.265.
ZEARALENONE *	D6.472.866.540.950	D2.540.950 D2.755.852. D6.472.265. D6.597.350.
TESTICULAR HORMONES	D6.472.866.900	
THYMUS HORMONES	D6.472.910	
THYMOPOIETINS *	D6.472.910.800	
THYMOSIN *	D6.472.910.850	
THYROID HORMONES	D6.472.931	
DIIODOTYROSINE	D6.472.931.208	D12.125.72.
IODOTYROSINE	D6.472.931.388	D12.125.72.
THYROID GLAND, DESICCATED *	D6.472.931.669	
THYRONINE	D6.472.931.741	
THYROXINE	D6.472.931.812	D12.125.72.
TRIIODOTHYRONINE	D6.472.931.894	D12.125.72.
HORMONES, SYNTHETIC	D6.597	
ANDROGENS, SYNTHETIC	D6.597.100	

HORMONES, SUBSTITUTES, ANTAGONISTS (NON MESH)
HORMONES, SYNTHETIC
ANDROGENS, SYNTHETIC
ANABOLIC STEROIDS

ANABOLIC STEROIDS	D6.597.100.194				
5-ANDROSTENE-3,17-DIOL *	D6.597.100.194.50	D4.808.54.			
4-CHLOROTESTOSTERONE *	D6.597.100.194.140	D4.808.54.	D4.808.883.		
DROMOSTANOLONE	D6.597.100.194.179	D4.808.54.			
ETHYLESTRENOL	D6.597.100.194.239	D4.808.668.			
FLUOXYMESTERONE	D6.597.100.194.289	D4.808.54.	D4.808.908.		
MESTEROLONE *	D6.597.100.194.400	D4.808.54.			
METHANDRIOL *	D6.597.100.194.429	D4.808.54.			
METHANDROSTENOLONE	D6.597.100.194.464	D4.808.54.			
METHENOLONE	D6.597.100.194.500	D4.808.54.			
NANDROLONE	D6.597.100.194.590	D4.808.365.			
NORBOLETHONE *	D6.597.100.194.600	D4.808.668.			
NORETHANDROLONE	D6.597.100.194.637	D4.808.668.			
OXANDROLONE	D6.597.100.194.686	D4.808.54.			
OXYMETHOLONE	D6.597.100.194.723	D4.808.54.			
STANOZOLOL	D6.597.100.194.893	D4.808.54.			
METHYLTESTOSTERONE	D6.597.100.622	D4.808.54.			
CALUSTERONE *	D6.597.100.622.180	D22.204.332	D4.808.54.		
HYDROXYMETHYLTESTOSTERONE	D6.597.100.622.478	D4.808.54.	D4.808.54.		
CATATOXIC STEROIDS	D6.597.225	D4.808.183			
CATATOXIC STEROID 1 *	D6.597.225.225	D4.808.54.	D4.808.183.	D4.808.908.	
PREGNENOLONE CARBONITRILE	D6.597.225.620	D2.626.745	D4.808.183.	D4.808.745.	
ESTROGENS, NON-STEROIDAL	D6.597.350				
CHLOROTRIANISENE	D6.597.350.200	D6.597.378.			
DIENESTROL *	D6.597.350.245	D2.755.290	D6.597.378.		
DIETHYLSTILBESTROL	D6.597.350.270	D6.597.378.	D2.455.426.		
HEXESTROL	D6.597.350.500	D6.597.378.			
ZEARALENONE *	D6.597.350.900	D2.540.950	D2.755.852.	D6.472.265.	D6.472.866.
ZERANOL *	D6.597.350.950	D2.755.852.	D6.597.378.		
ESTROGENS, SYNTHETIC	D6.597.378	D7.360.276.			
CHLOROTRIANISENE	D6.597.378.166	D6.597.350.			
DIENESTROL *	D6.597.378.240	D2.755.290	D6.597.350.		
DIETHYLSTILBESTROL	D6.597.378.278	D6.597.350.	D2.455.426.		
EPIMESTROL *	D6.597.378.340	D4.808.365.			
ETHINYL ESTRADIOL	D6.597.378.379	D4.808.668.	D7.360.276.		
HEXESTROL	D6.597.378.501	D6.597.350.			
MESTRANOL	D6.597.378.640	D4.808.668.	D7.360.276.		
QUINESTROL *	D6.597.378.813	D4.808.668.	D7.360.276.		
ZERANOL *	D6.597.378.950	D2.755.852.	D6.597.350.		
GLUCOCORTICOIDS, SYNTHETIC	D6.597.481				
GLUCOCORTICOIDS, TOPICAL	D6.597.481.364	D26.74.148.	D26.368.99.		
BECLOMETHASONE	D6.597.481.364.117	D4.808.745.	D4.808.883.	D26.74.148.	D26.368.99.
FLUCLORONIDE *	D6.597.481.364.275	D4.808.745.	D4.808.883.	D4.808.908.	D6.597.481.
FLUOCINOLONE ACETONIDE	D6.597.481.364.306	D4.808.908.	D26.74.148.	D26.368.99.	D4.808.745.
FLUOCINONIDE *	D6.597.481.364.306.300	D4.808.745.	D4.808.908.	D26.74.148.	D26.368.99.
FLUOCORTOLONE *	D6.597.481.364.325	D4.808.745.	D4.808.908.	D26.74.148.	D26.368.99.
FLUOROMETHOLONE	D6.597.481.364.370	D4.808.745.	D4.808.908.	D26.74.148.	D26.368.99.
FLUPREDNIDENE ACETATE *	D6.597.481.364.400	D4.808.745.	D4.808.908.	D26.74.148.	D26.368.99.
FLURANDRENOLONE	D6.597.481.364.432	D4.808.745.	D4.808.908.	D26.74.148.	D26.368.99.

HORMONES, SUBSTITUTES, ANTAGONISTS (NON MESH)
HORMONES, SYNTHETIC
GLUCOCORTICOIDS, SYNTHETIC
GLUCOCORTICOIDS, TOPICAL
FORMOCORTAL

FORMOCORTAL •	D6.597.481.364.480	D4.808.745. D4.808.908. D26.74.148. D26.368.99. D6.597.481. D6.597.481.
HYDROCORTISONE, TOPICAL	D6.597.481.364.539	D4.808.745. D26.74.148. D26.368.99.
MEDRYSONE •	D6.597.481.364.656	D4.808.745. D6.597.481. D26.74.148. D26.368.99.
PREDNISOLONE, TOPICAL	D6.597.481.364.807	D4.808.745. D26.74.148. D26.368.99.
HYDROXYCORTICOSTEROIDS, SYNTHETIC	D6.597.481.561	
11-HYDROXYCORTICOSTEROIDS, SYNTHETIC	D6.597.481.561.353	
BECLOMETHASONE	D6.597.481.561.353.90	D4.808.745. D4.808.883. D6.597.481. D26.74.148. D26.368.99. D6.597.481.
BETAMETHASONE	D6.597.481.561.353.120	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
BETAMETHASONE 17-VALERATE •	D6.597.481.561.353.120.150	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
CLOBETASOL •	D6.597.481.561.353.120.250	D4.808.908. D6.597.481. D26.74.148. D26.368.99.
DEXAMETHASONE	D6.597.481.561.353.256	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
DEXAMETHASONE ISONICOTINATE •	D6.597.481.561.353.256.300	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
FLUDROCORTISONE	D6.597.481.561.353.369	D4.808.745. D4.808.908. D6.597.481. D6.597.648.
FLUMETHASONE	D6.597.481.561.353.431	D4.808.745. D4.808.908. D6.597.481.
FLUOCINOLONE ACETONIDE	D6.597.481.561.353.460	D4.808.908. D6.597.481. D26.74.148. D26.368.99. D4.808.745. D6.597.481.
FLUOCINONIDE •	D6.597.481.561.353.460.300	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481.
FLUOCORTOLONE •	D6.597.481.561.353.480	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481.
FLUOROMETHOLONE	D6.597.481.561.353.500	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481.
FLURANDRENOLONE	D6.597.481.561.353.520	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481.
FORMOCORTAL •	D6.597.481.561.353.540	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99. D6.597.481.
MEDRYSONE •	D6.597.481.561.353.580	D4.808.745. D6.597.481. D26.74.148. D26.368.99.
PARAMETHASONE	D6.597.481.561.353.649	D4.808.745. D4.808.908. D6.597.481.
PREDNISOLONE	D6.597.481.561.353.744	D4.808.745. D6.597.481.
FLUPREDNISOLONE	D6.597.481.561.353.744.349	D4.808.745. D4.808.908. D6.597.481.
METHYLPREDNISOLONE	D6.597.481.561.353.744.622	D4.808.745. D6.597.481.
TRIAMCINOLONE	D6.597.481.561.353.903	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
TRIAMCINOLONE ACETONIDE	D6.597.481.561.353.903.715	D4.808.745. D4.808.908. D6.597.481. D16.116.927 D26.74.148. D26.368.99.
17-HYDROXYCORTICOSTEROIDS, SYNTHETIC	D6.597.481.561.478	
BECLOMETHASONE	D6.597.481.561.478.90	D4.808.745. D4.808.883. D6.597.481. D26.74.148. D26.368.99. D6.597.481.
BETAMETHASONE	D6.597.481.561.478.113	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
BETAMETHASONE 17-VALERATE •	D6.597.481.561.478.113.150	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
CLOBETASOL •	D6.597.481.561.478.113.250	D4.808.908. D6.597.481. D26.74.148. D26.368.99.
DEXAMETHASONE	D6.597.481.561.478.242	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
DEXAMETHASONE ISONICOTINATE •	D6.597.481.561.478.242.300	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
FLUCLORONIDE •	D6.597.481.561.478.320	D4.808.745. D4.808.883. D4.808.908. D6.597.481. D26.74.148. D26.368.99.
FLUDROCORTISONE	D6.597.481.561.478.348	D4.808.745. D4.808.908. D6.597.481. D6.597.648.

HORMONES, SUBSTITUTES, ANTAGONISTS (NON MESH)
HORMONES, SYNTHETIC
GLUCOCORTICOIDS, SYNTHETIC
HYDROXYCORTICOSTEROIDS, SYNTHETIC
17-HYDROXYCORTICOSTEROIDS, SYNTHETIC
FLUMETHASONE

FLUMETHASONE	D6.597.481.561.478.403	D4.808.745.	D4.808.908.	D6.597.481.
FLUOCINOLONE ACETONIDE	D6.597.481.561.478.420	D4.808.908.	D6.597.481.	D26.74.148.
		D26.368.99.	D4.808.745.	D6.597.481.
FLUOCINONIDE *	D6.597.481.561.478.420.300	D4.808.745.	D4.808.908.	D6.597.481.
		D26.74.148.	D26.368.99.	D6.597.481.
FLUOCORTOLONE *	D6.597.481.561.478.440	D4.808.745.	D4.808.908.	D6.597.481.
		D26.74.148.	D26.368.99.	D6.597.481.
FLUOROMETHOLONE	D6.597.481.561.478.460	D4.808.745.	D4.808.908.	D6.597.481.
		D26.74.148.	D26.368.99.	D6.597.481.
FLURANDRENOLONE	D6.597.481.561.478.480	D4.808.745.	D4.808.908.	D6.597.481.
		D26.74.148.	D26.368.99.	D6.597.481.
FORMOCORTAL *	D6.597.481.561.478.510	D4.808.745.	D4.808.908.	D6.597.481.
		D26.74.148.	D26.368.99.	D6.597.481.
PARAMETHASONE	D6.597.481.561.478.614	D4.808.745.	D4.808.908.	D6.597.481.
PREDNISOLONE	D6.597.481.561.478.702	D4.808.745.	D6.597.481.	
FLUPREDNISOLONE	D6.597.481.561.478.702.349	D4.808.745.	D4.808.908.	D6.597.481.
METHYLPREDNISOLONE	D6.597.481.561.478.702.622	D4.808.745.	D6.597.481.	
PREDNISONE	D6.597.481.561.478.758	D4.808.745.		
TRIAMCINOLONE	D6.597.481.561.478.909	D4.808.745.	D4.808.908.	D6.597.481.
		D26.74.148.	D26.368.99.	
TRIAMCINOLONE ACETONIDE	D6.597.481.561.478.909.715	D4.808.745.	D4.808.908.	D6.597.481.
		D16.116.927	D26.74.148.	D26.368.99.
17-KETOSTEROIDS	D6.597.481.561.627	D4.808.578.	D6.472.40.	
MINERALOCORTICOIDS, SYNTHETIC	D6.597.648			
FLUDROCORTISONE	D6.597.648.431	D4.808.745.	D4.808.908.	D6.597.481.
		D6.597.481.		
PROGESTATIONAL HORMONES, SYNTHETIC	D6.597.799	D7.360.276.		
ALGESTONE ACETOPHENIDE	D6.597.799.47	D4.808.745.		
ALPHASONE *	D6.597.799.47.273	D4.808.745.		
ALLYLESTRENOL *	D6.597.799.65	D4.808.365.		
CHLORMADINONE	D6.597.799.146	D4.808.745.	D4.808.883.	D7.360.276.
CLOGESTONE *	D6.597.799.170	D4.808.745.	D4.808.883.	D7.360.276.
CRONOLONE *	D6.597.799.193	D4.808.745.	D4.808.908.	
DIMETHISTERONE	D6.597.799.241	D4.808.745.	D7.360.276.	
DYDROGESTERONE	D6.597.799.276	D4.808.745.		
ETHISTERONE	D6.597.799.322	D4.808.745.		
ETHYNODIOL DIACETATE	D6.597.799.350	D4.808.668.	D7.360.276.	
GESTONORONE CAPROATE	D6.597.799.403	D4.808.668.	D4.808.745.	
LYNESTRENOL	D6.597.799.506	D4.808.668.	D7.360.276.	
MEDROGESTONE *	D6.597.799.541	D4.808.745.		
MEDROXYPROGESTERONE	D6.597.799.567	D4.808.745.	D7.360.276.	
MEGESTROL	D6.597.799.593	D4.808.745.	D7.360.276.	
MELENGESTROL *	D6.597.799.619	D4.808.745.		
NORETHINDRONE	D6.597.799.682	D4.808.668.	D7.360.276.	
NORETHYNODREL	D6.597.799.708	D4.808.668.	D7.360.276.	
NORGESTREL	D6.597.799.734	D4.808.668.	D7.360.276.	
NORGESTRIENONE *	D6.597.799.742	D4.808.668.	D7.360.276.	
NORMETHANDROLONE	D6.597.799.760	D4.808.365.		
RETROPROGESTAGEN *	D6.597.799.870	D4.808.745.	D7.360.276.	
TRENGESTONE *	D6.597.799.933	D4.808.745.	D4.808.883.	D7.552.344.

REPRODUCTIVE CONTROL AGENTS (NON MESH)

REPRODUCTIVE CONTROL AGENTS (NON MESH)	D7			
ABORTIFACIENT AGENTS	D7.131			
ABORTIFACIENT AGENTS, NON-STEROIDAL •	D7.131.100			
ABORTIFACIENT AGENTS, STEROIDAL •	D7.131.200			
CONTRACEPTIVE AGENTS	D7.360			
CONTRACEPTIVE AGENTS, FEMALE	D7.360.276			
CONTRACEPTIVES, ORAL	D7.360.276.210			
CONTRACEPTIVES, ORAL, COMBINED •	D7.360.276.210.100			
CONTRACEPTIVES, ORAL, HORMONAL •	D7.360.276.210.277			
ESTROGENS	D7.360.276.210.277.332	D6.472.265	D6.472.866.	
PROGESTATIONAL HORMONES	D7.360.276.210.277.706	D6.472.798		
CONTRACEPTIVES, ORAL, SEQUENTIAL •	D7.360.276.210.400			
CONTRACEPTIVES, ORAL, SYNTHETIC •	D7.360.276.210.443			
ESTROGENS, SYNTHETIC	D7.360.276.210.443.332	D6.597.378		
ETHINYL ESTRADIOL	D7.360.276.210.443.332.291	D4.808.668.	D6.597.378.	
MESTRANOL	D7.360.276.210.443.332.535	D4.808.668.	D6.597.378.	
QUINESTROL •	D7.360.276.210.443.332.762	D4.808.668.	D6.597.378.	
PROGESTATIONAL HORMONES, SYNTHETIC	D7.360.276.210.443.706	D6.597.799		
CHLORMADINONE	D7.360.276.210.443.706.139	D4.808.745.	D4.808.883.	D6.597.799.
CLOGESTONE •	D7.360.276.210.443.706.160	D4.808.745.	D4.808.883.	D6.597.799.
DIMETHISTERONE	D7.360.276.210.443.706.227	D4.808.745.	D6.597.799.	
ETHYNODIOL DIACETATE	D7.360.276.210.443.706.303	D4.808.668.	D6.597.799.	
LYNESTRENOL	D7.360.276.210.443.706.452	D4.808.668.	D6.597.799.	
MEDROXYPROGESTERONE	D7.360.276.210.443.706.506	D4.808.745.	D6.597.799.	
MEGESTROL	D7.360.276.210.443.706.551	D4.808.745.	D6.597.799.	
NORETHINDRONE	D7.360.276.210.443.706.633	D4.808.668.	D6.597.799.	
NORETHYNODREL	D7.360.276.210.443.706.678	D4.808.668.	D6.597.799.	
NORGESTREL	D7.360.276.210.443.706.723	D4.808.668.	D6.597.799.	
NORGESTRIENONE •	D7.360.276.210.443.706.750	D4.808.668.	D6.597.799.	
QUINGESTANOL •	D7.360.276.210.443.706.837	D4.808.668.		
RETROPROGESTAGEN •	D7.360.276.210.443.706.865	D4.808.745.	D6.597.799.	
CONTRACEPTIVES, POSTCOITAL	D7.360.276.310			
CONTRACEPTIVES, POSTCOITAL, HORMONAL •	D7.360.276.310.235			
CONTRACEPTIVES, POSTCOITAL, SYNTHETIC •	D7.360.276.310.360			
MORNING AFTER PILL •	D7.360.276.310.672			
LUTEOLYTIC AGENTS	D7.360.276.450	D7.610		
MENSTRUATION INDUCING AGENTS	D7.360.276.500	D7.650		
SPERM IMMOBILIZING AGENTS	D7.360.276.727			
SPERMATOCIDAL AGENTS	D7.360.276.827			
CONTRACEPTIVE AGENTS, MALE	D7.360.443			
ANTISPERMATOGENIC AGENTS	D7.360.443.288			
SPERM MATURATION BLOCKING AGENTS	D7.360.443.288.593			
SPERMATOGENESIS BLOCKING AGENTS	D7.360.443.288.760			
ALPHA-CHLOROHYDRIN •	D7.360.443.310	D2.33.440.	D2.33.618.	
EPICHLOROHYDRIN •	D7.360.443.350	D2.33.440.	D2.355.291.	
FERTILITY AGENTS	D7.552			
FERTILITY AGENTS, FEMALE	D7.552.344			
FERTILITY AGENTS, FEMALE, HORMONAL •	D7.552.344.344			
GONADOTROPINS, PITUITARY	D7.552.344.344.451	D6.472.351.	D6.472.734.	
MENOTROPINS	D7.552.344.344.451.533	D6.472.351.	D6.472.734.	
FERTILITY AGENTS, FEMALE, SYNTHETIC •	D7.552.344.510			
CLOMIPHENE	D7.552.344.510.228			

REPRODUCTIVE CONTROL AGENTS (NON MESH)
FERTILITY AGENTS
FERTILITY AGENTS, FEMALE
FERTILITY AGENTS, FEMALE, SYNTHETIC
CYCLOFENIL

CYCLOFENIL •	D7.552.344.510.368	D2.755.239.		
TRENGESTONE •	D7.552.344.510.840	D4.808.745.	D4.808.883.	D6.597.799.
FERTILITY AGENTS, MALE	D7.552.510			
FERTILITY AGENTS, MALE, HORMONAL •	D7.552.510.344			
FERTILITY AGENTS, MALE, SYNTHETIC •	D7.552.510.510			
LUTEOLYTIC AGENTS	D7.610	D7.360.276.		
MENSTRUATION INDUCING AGENTS	D7.650	D7.360.276.		

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)	D8	
COENZYMES	D8.176	
BIOTIN	D8.176.96	D11.786.708.
COBAMIDES	D8.176.175	D11.786.708.
COENZYME A	D8.176.211	D13.695.667. D13.695.827.
ACETYL COENZYME A *	D8.176.211.259	D13.695.667. D13.695.827.
FAD	D8.176.315	D13.695.667. D13.695.827.
FMN	D8.176.360	D13.695.827.
LIPOIC ACID	D8.176.515	D11.786.708.
NAD	D8.176.589	D13.695.667. D13.695.827.
NADP	D8.176.625	D13.695.667. D13.695.827.
PYRIDOXAL PHOSPHATE	D8.176.740	D3.383.725.
TETRAHYDROFOLATES	D8.176.840	
FORMYLTETRAHYDROFOLATES *	D8.176.840.300	D11.786.708.
THIAMINE PYROPHOSPHATE	D8.176.878	D11.786.708.
UBIQUINONE	D8.176.935	D2.806.900
CYTOCHROMES	D8.262	D12.776.422.
CYTOCHROME C	D8.262.286	D12.776.422.
CYTOCHROME C-1 *	D8.262.286.370	D12.776.422.
CYTOCHROME P-450	D8.262.453	D8.586.682. D12.776.422.
ENZYME INHIBITORS	D8.373	
ALLOPURINOL	D8.373.57	D14.73.278. D22.204.144. D26.74.574. D26.87.12
AMINO ACID CHLOROMETHYL KETONES	D8.373.75	D12.125.65
TOSYLLYSINE CHLOROMETHYL KETONE *	D8.373.75.850	D2.455.426. D2.886.590. D12.125.65.
TOSYLPHENYLALANYL CHLOROMETHYL KETONE *	D8.373.75.930	D2.455.426. D2.886.590. D12.125.65.
AMINOOXYACETIC ACID *	D8.373.85	D2.241.81. D2.92.570.
ANTITHROMBINS	D8.373.109	D19.461.270.
BETAHISTINE *	D8.373.164	D3.383.725. D18.918.169
BROCRESINE *	D8.373.190	D2.755.239.
CARBONIC ANHYDRASE INHIBITORS	D8.373.220	D19.770.224.
ACETAZOLAMIDE	D8.373.220.109	D19.770.224.
BENZOLAMIDE *	D8.373.220.200	D2.65.884. D2.886.590. D3.383.871. D19.770.224.
DICHLORPHENAMIDE	D8.373.220.334	D19.770.224.
ETHOXZOLAMIDE *	D8.373.220.467	D19.770.224.
METHAZOLAMIDE *	D8.373.220.687	D3.383.871. D19.770.224.
CHOLINESTERASE INHIBITORS	D8.373.275	D16.698.410
CHOLINESTERASE INHIBITORS, IRREVERSIBLE *	D8.373.275.264	D16.698.410.
ECHOTHIOPHATE IODIDE	D8.373.275.264.314	D2.719.341 D16.698.410.
ISOFLUROPHATE	D8.373.275.264.581	D2.705.364 D16.698.410.
CHOLINESTERASE INHIBITORS, REVERSIBLE *	D8.373.275.430	D16.698.410.
AMBENONIUM CHLORIDE	D8.373.275.430.79	D2.92.102. D2.675.276. D16.698.410.
BENZPYRINIUM BROMIDE	D8.373.275.430.168	D3.383.725. D16.698.410.
DEMECARIUM BROMIDE	D8.373.275.430.290	D2.92.102. D2.675.276. D16.698.410.
EDROPHONIUM CHLORIDE	D8.373.275.430.371	D2.92.102. D2.675.276. D16.698.410.
GALANTHAMINE	D8.373.275.430.467	D3.132.369 D16.698.410.
NEOSTIGMINE	D8.373.275.430.643	D2.92.102. D2.675.276. D16.698.410.
PHYSOSTIGMINE	D8.373.275.430.745	D2.241.81. D3.132.656 D16.698.410.
PYRIDOSTIGMINE BROMIDE	D8.373.275.430.829	D3.383.725. D16.698.410.
ETHIDIUM	D8.373.379	D3.494.633. D21.370.884.
KALLIKREIN-TRYPSIN INACTIVATOR	D8.373.500	D8.373.896.

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYME INHIBITORS
LEUPEPTINS

LEUPEPTINS •	D8.373.535	D12.644.456.
METHYLDOPAHYDRAZINE •	D8.373.572	D2.92.311. D2.442.538 D14.307.689
MONOAMINE OXIDASE INHIBITORS	D8.373.616	D15.236.122.
CLORGYLINE •	D8.373.616.150	D2.92.831. D15.236.122.
ETRYPTAMINE	D8.373.616.218	D15.236.122.
IPRONIAZID	D8.373.616.347	D2.442.372 D3.383.725. D15.236.122. D20.338.499. D3.66.349.
ISOCARBOXAZID	D8.373.616.398	D15.236.122.
MODALINE	D8.373.616.495	D3.383.679. D15.236.122.
NIALAMIDE	D8.373.616.565	D15.236.122.
PARGYLINE	D8.373.616.638	D15.236.122. D18.162.653
PHENELZINE	D8.373.616.700	D15.236.122.
PHENIPRAZINE	D8.373.616.750	D15.236.122.
TRANYLCYPROMINE	D8.373.616.914	D15.236.122.
OXYPURINOL •	D8.373.710	D3.383.694. D3.383.742.
PEPSTATINS •	D8.373.725	D12.644.456.
SERYLTRIHYDROXY BENZYLHYDRAZINE •	D8.373.770	D2.442.852
SQ 20009 •	D8.373.800	D3.66.515. D3.383.725.
SULFHYDRYL REAGENTS	D8.373.830	D26.550.844
ARSENICALS	D8.373.830.126	D2.691.88
CHLOROMERCURINITROPHENOLS •	D8.373.830.240	D2.691.750.
CHLOROMERCURIPHENYLSULFONATE •	D8.373.830.260	D2.241.866. D2.455.426. D2.691.750. D2.886.610.
DIAMIDE •	D8.373.830.290	D2.172.300 D26.776.280 D26.550.844.
DITHIOTHREITOL	D8.373.830.307	D9.203.853. D2.33.800.
DITHIOERYTHRITOL •	D8.373.830.307.391	D9.203.853. D2.33.800.
ETHYLMALEIMIDE	D8.373.830.417	D2.241.81. D2.478.440. D3.383.757.
IODOACETATES	D8.373.830.578	D2.241.81.
IODOACETAMIDE •	D8.373.830.578.400	D2.65.64. D2.241.81. D2.241.81.
MERCURIBENZOATES	D8.373.830.699	D2.241.223. D2.691.750.
CHLOROMERCURIBENZOATES	D8.373.830.699.261	D2.241.223. D2.691.750.
HYDROXYMERCURIBENZOATES	D8.373.830.699.561	D2.241.223. D2.691.750. D2.241.511. D2.755.410.
TRYPSIN INHIBITORS	D8.373.896	
ALPHA 1-ANTITRYPSIN	D8.373.896.189	D12.776.124. D12.776.377.
KALLIKREIN-TRYPSIN INACTIVATOR	D8.373.896.584	D8.373.500
OVOMUCIN •	D8.373.896.650	D12.776.256. D12.776.395.
TRYPSIN INHIBITOR, BOWMAN-BIRK SOYBEAN •	D8.373.896.700	
TRYPSIN INHIBITOR, KAZAL PANCREATIC •	D8.373.896.780	
TRYPSIN INHIBITOR, KUNITZ SOYBEAN •	D8.373.896.850	
UNCOUPLING AGENTS	D8.373.936	
AUROVERTIN •	D8.373.936.100	D20.85.93
BISHYDROXYCOUMARIN	D8.373.936.161	D3.438.150. D19.461.119.
CARBONYL CYANIDE M-CHLOROPHENYL HYDRAZONE •	D8.373.936.250	D2.442.288. D2.626.260
CARBONYL CYANIDE P-TRIFLUOROMETHOXYPHENYLHYDRAZON •	D8.373.936.270	D2.626.270 D2.442.288.
DINITROPHENOLS	D8.373.936.338	D2.640.743. D2.755.566. D5.723.288.
DIO-9 •	D8.373.936.360	D20.85.265
IONOPHORES	D8.373.936.500	
A-23187 •	D8.373.936.500.25	D20.85.10
VALINOMYCIN	D8.373.936.500.900	D12.644.456. D20.85.925
X 537A •	D8.373.936.500.950	D20.85.980
PENTACHLOROPHENOL •	D8.373.936.642	D2.755.190. D5.723.366.
ENZYME PRECURSORS	D8.444	

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYME PRECURSORS
CHYMOTRYPSINOGEN

CHYMOTRYPSINOGEN	D8.444.184			
PEPSINOGEN	D8.444.509			
PLASMINOGEN	D8.444.610			
PLASMINOGEN ACTIVATORS	D8.444.610.600	D8.586.277.		
PREKALLIKREIN •	D8.444.675	D12.776.124.	D19.461.270.	
PROTHROMBIN	D8.444.709	D12.776.124.	D19.461.270.	D19.461.270.
TRYPSINOGEN	D8.444.885			
ENZYME REACTIVATORS	D8.515			
CHOLINESTERASE REACTIVATORS	D8.515.347	D16.653.211		
OXIMES	D8.515.347.582	D2.92.570.	D16.653.211.	
PRALIDOXIME COMPOUNDS	D8.515.347.582.535	D2.92.570.	D16.653.211.	
PYRIDINE ALDOXIME METHYL CHLORIDE •	D8.515.347.582.535.634	D2.92.570.	D16.653.211.	
TOXOGONIN •	D8.515.347.582.795	D2.92.570.	D3.383.725.	D16.653.211.
TRIMEDOXIME •	D8.515.347.582.850	D2.92.570.	D3.383.725.	D16.653.211.
ENZYMES	D8.586			
ENZYMES, IMMOBILIZED	D8.586.180			
HYDROLASES	D8.586.277			
AMIDOHYDROLASES	D8.586.277.87			
ALLOPHANATE HYDROLASE •	D8.586.277.87.60			
ASPARAGINASE	D8.586.277.87.116	D22.204.222		
ASPARTYLGLUCOSYLAMINASE •	D8.586.277.87.125			
CEPHALOSPORINASE •	D8.586.277.87.229			
DIHYDRO-OROTASE •	D8.586.277.87.280			
FORMAMIDASE •	D8.586.277.87.398			
GLUTAMINASE	D8.586.277.87.483			
HISTONE DEACETYLASE •	D8.586.277.87.520			
NICOTINAMIDASE •	D8.586.277.87.610			
PENICILLIN AMIDASE •	D8.586.277.87.690			
PENICILLINASE	D8.586.277.87.697			
PYROGLUTAMATE HYDROLASE •	D8.586.277.87.760			
UREASE	D8.586.277.87.902			
AMINOHYDROLASES	D8.586.277.151			
GTP CYCLOHYDROLASE •	D8.586.277.151.300			
GUANINE DEAMINASE •	D8.586.277.151.350			
NUCLEOSIDE DEAMINASES	D8.586.277.151.486			
ADENOSINE DEAMINASE •	D8.586.277.151.486.75			
CYTIDINE DEAMINASE •	D8.586.277.151.486.250			
NUCLEOTIDE DEAMINASES	D8.586.277.151.653			
AMP DEAMINASE •	D8.586.277.151.653.60			
DEOXYCYTIDYLATE DEAMINASE •	D8.586.277.151.653.200			
ESTERASES	D8.586.277.352			
CARBOXYLIC ESTER HYDROLASES	D8.586.277.352.100			
ACETYLESTERASE	D8.586.277.352.100.50			
ALDONOLACTONASE •	D8.586.277.352.100.80			
CHOLESTEROL ESTERASE •	D8.586.277.352.100.150			
CHOLINESTERASES	D8.586.277.352.100.170			
ACETYLCHOLINESTERASE	D8.586.277.352.100.170.176			
BUTYRYLCHOLINESTERASE •	D8.586.277.352.100.170.250			
PSEUDOCHOLINESTERASE •	D8.586.277.352.100.170.710			
DEHYDROASCORBATASE •	D8.586.277.352.100.220			
LIPASE	D8.586.277.352.100.400			
LIPOPROTEIN LIPASE	D8.586.277.352.100.430			
HEPARIN-CLEARING FACTOR •	D8.586.277.352.100.430.350			
LIPEMIA-CLEARING FACTOR •	D8.586.277.352.100.430.450			

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYMES
HYDROLASES
ESTERASES
CARBOXYLIC ESTER HYDROLASES
MONOACYLGLYCEROL LIPASES

MONOACYLGLYCEROL LIPASES *	D8.586.277.352.100.500	
NAPHTHOL AS D ESTERASE *	D8.586.277.352.100.550	
PHOSPHOLIPASE	D8.586.277.352.100.680	
LECITHINASE *	D8.586.277.352.100.680.500	
PHOSPHATASES	D8.586.277.352.630	
ADENOSINE TRIPHOSPHATASE	D8.586.277.352.630.114	
DYNEIN *	D8.586.277.352.630.114.250	D12.776.275
APYRASE *	D8.586.277.352.630.140	
GTP PHOSPHOHYDROLASE *	D8.586.277.352.630.350	
PHOSPHODIESTERASES	D8.586.277.352.630.553	
3',5'-CYCLIC AMP PHOSPHODIESTERASE *	D8.586.277.352.630.553.150	
2',3'-CYCLIC NUCLEOTIDE PHOSPHODIESTERASE *	D8.586.277.352.630.553.170	
DEOXYRIBONUCLEASE	D8.586.277.352.630.553.200	
DNA RESTRICTION ENZYME *	D8.586.277.352.630.553.240	
ENDONUCLEASES	D8.586.277.352.630.553.299	
EXONUCLEASES	D8.586.277.352.630.553.382	
GUANYLORIBONUCLEASE *	D8.586.277.352.630.553.480	
MICROCOCCAL NUCLEASE	D8.586.277.352.630.553.574	
RIBONUCLEASE	D8.586.277.352.630.553.755	
SPHINGOMYELIN PHOSPHODIESTERASE *	D8.586.277.352.630.553.830	
STREPTODORNASE AND STREPTOKINASE	D8.586.277.352.630.553.860	
PHOSPHOMONOESTERASES	D8.586.277.352.630.654	
ACID PHOSPHATASE	D8.586.277.352.630.654.81	
ALKALINE PHOSPHATASE	D8.586.277.352.630.654.163	
GLUCOSEPHOSPHATASE	D8.586.277.352.630.654.411	
GLYCOGEN SYNTHETASE PHOSPHATASE *	D8.586.277.352.630.654.450	
HEXOSEDIPHOSPHATASE	D8.586.277.352.630.654.501	
HISTIDINOLPHOSPHATASE *	D8.586.277.352.630.654.530	
NITROPHENYL PHOSPHATASE *	D8.586.277.352.630.654.650	
NUCLEOTIDASES	D8.586.277.352.630.654.675	
PHOSPHORYLASE PHOSPHATASE *	D8.586.277.352.630.654.750	
PHYTASE	D8.586.277.352.630.654.782	
PYRUVATE DEHYDROGENASE PHOSPHATASE *	D8.586.277.352.630.654.820	
PYROPHOSPHATASES	D8.586.277.352.630.785	
THIAMINE PYROPHOSPHATASE *	D8.586.277.352.630.785.900	
SULFATASES	D8.586.277.352.827	
ARYLSULFATASES *	D8.586.277.352.827.70	
CEREBROSIDE SULFATASE *	D8.586.277.352.827.70.250	
CHONDRO-4-SULFATASE *	D8.586.277.352.827.70.275	
CHONDROITINASES	D8.586.277.352.827.180	D8.586.520.
CHONDROITINSULFATASE *	D8.586.277.352.827.180.175	
IDURONATE SULFATASE *	D8.586.277.352.827.500	
THIOLESTER HYDROLASES	D8.586.277.352.897	
GLYCOSIDE HYDROLASES	D8.586.277.450	
AMYLASE	D8.586.277.450.66	
AMYLOPECTIN GLUCANOHYDROLASE *	D8.586.277.450.85	
CELLULASE	D8.586.277.450.162	
CHITINASE	D8.586.277.450.207	
DEXTRANASE	D8.586.277.450.283	

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYMES
HYDROLASES
GLYCOSIDE HYDROLASES
DISACCHARIDASES

DISACCHARIDASES	D8.586.277.450.329	
FUCOSIDASE •	D8.586.277.450.329.250	
GALACTOSIDASES	D8.586.277.450.329.289	
CERAMIDE TRIHEXOSIDASE •	D8.586.277.450.329.289.150	
GALACTOSYLCERAMIDASE •	D8.586.277.450.329.289.400	
GLUCOSIDASES	D8.586.277.450.329.398	
GLUCOSYLCERAMIDASE •	D8.586.277.450.329.398.400	
GLYCOGEN DEBRANCHING ENZYME •	D8.586.277.450.329.398.450	D8.586.913.
MANNOSIDASES •	D8.586.277.450.329.500	
SUCRASE	D8.586.277.450.329.738	
TREHALASE	D8.586.277.450.329.865	
ENDO-1,3-BETA-GLUCANASE •	D8.586.277.450.375	
GLUCURONIDASE	D8.586.277.450.426	
HEXOSAMINIDASES	D8.586.277.450.483	
GALACTOSAMINIDASE	D8.586.277.450.483.356	
GLUCOSAMINIDASE	D8.586.277.450.483.531	
ACETYLGLUCOSAMINIDASE •	D8.586.277.450.483.531.80	
HYALURONIDASE	D8.586.277.450.529	D8.586.520.
IDURONIDASE •	D8.586.277.450.560	
ISOAMYLASE •	D8.586.277.450.585	
MURAMIDASE	D8.586.277.450.642	D12.776.256.
NEURAMINIDASE	D8.586.277.450.692	
NUCLEOSIDASES	D8.586.277.450.737	
NAD NUCLEOSIDASE	D8.586.277.450.737.400	
POLY ADP RIBOSE POLYMERASE •	D8.586.277.450.737.400.700	
POLYGALACTURONASE •	D8.586.277.450.800	
PULLULANASE •	D8.586.277.450.838	
PANCREATIN	D8.586.277.610	D24.185.893. D19.316.511.
PEPTIDE HYDROLASES	D8.586.277.656	
AMINOPEPTIDASES	D8.586.277.656.81	
AMINO ACID NAPHTHYLAMIDASES	D8.586.277.656.81.150	
LEUCYL-BETA-NAPHTHYLAMIDASE •	D8.586.277.656.81.150.400	D8.586.277.
LEUCINE AMINOPEPTIDASE	D8.586.277.656.81.511	
LEUCYL-BETA-NAPHTHYLAMIDASE •	D8.586.277.656.81.511.400	D8.586.277.
OXYTOCINASE •	D8.586.277.656.81.708	
PYROGLUTAMATE AMINOPEPTIDASE •	D8.586.277.656.81.760	
ANGIOTENSINASE	D8.586.277.656.143	
BRINOLASE •	D8.586.277.656.200	D19.461.427.
CARBOXYPEPTIDASES	D8.586.277.656.245	
ARGININE CARBOXYPEPTIDASE •	D8.586.277.656.245.70	
CARBOXYPEPTIDASE TRANSPEPTIDASE •	D8.586.277.656.245.200	D8.586.913.
KININASE I •	D8.586.277.656.245.504	
PTEROYL POLYGLUTAMATE HYDROLASE •	D8.586.277.656.245.750	
DIPEPTIDASES	D8.586.277.656.360	
INSULINASE •	D8.586.277.656.520	
PEPTIDE PEPTIDOHYDROLASES	D8.586.277.656.732	
ACROSIN •	D8.586.277.656.732.30	
ARVIN •	D8.586.277.656.732.50	D19.461.119.
BROMELAINS	D8.586.277.656.732.96	D26.74.293
CATHEPSIN	D8.586.277.656.732.133	
CHYMOPAPAIN •	D8.586.277.656.732.160	
CHYMOTRYPSIN	D8.586.277.656.732.176	
CLOSTRIDIOPEPTIDASE A	D8.586.277.656.732.203	
ENTEROPEPTIDASE •	D8.586.277.656.732.284	

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)		
ENZYMES		
HYDROLASES		
PEPTIDE HYDROLASES		
PEPTIDE PEPTIDOHYDROLASES		
FIBRINOLYSIN		
FIBRINOLYSIN	D8.586.277.656.732.328	D19.461.427.
FICIN *	D8.586.277.656.732.350	
KALLIKREIN	D8.586.277.656.732.426	D12.776.124. D19.461.270.
KININASE II	D8.586.277.656.732.454	
PANCREATOPEPTIDASE	D8.586.277.656.732.560	
PAPAIN	D8.586.277.656.732.585	
PEPSIN	D8.586.277.656.732.618	D19.316.511.
PLASMINOGEN ACTIVATORS	D8.586.277.656.732.635	D8.444.610.
PROCOLLAGEN PEPTIDASE *	D8.586.277.656.732.660	
RENIN	D8.586.277.656.732.695	
RENNIN	D8.586.277.656.732.720	
REPTILASE *	D8.586.277.656.732.745	
SUBTILISINS	D8.586.277.656.732.787	
THERMOLYSIN	D8.586.277.656.732.827	
THROMBIN	D8.586.277.656.732.855	D19.461.270.
TRYPSIN	D8.586.277.656.732.895	
UROKINASE *	D8.586.277.656.732.928	D19.461.427.
UROPEPSIN	D8.586.277.656.732.953	
PRONASE	D8.586.277.656.818	
TRYPTOPHAN SYNTHASE INACTIVASE *	D8.586.277.656.920	
PHOSPHOAMIDASE	D8.586.277.728	
UREOHYDROLASES	D8.586.277.913	
ARGINASE	D8.586.277.913.292	
ISOENZYMES	D8.586.348	
LACTATE DEHYDROGENASE ISOENZYMES	D8.586.348.423	D8.586.682.
LIPOXYGENASES	D8.586.348.600	D8.586.682.
ISOMERASES	D8.586.399	
2-ACETOLACTATE MUTASE *	D8.586.399.40	
AMINO ACID ISOMERASES	D8.586.399.124	
ALANINE RACEMASE *	D8.586.399.124.60	
3,6-DIAMINOHEXANOATE AMINOMUTASE *	D8.586.399.124.400	
CARBOHYDRATE ISOMERASES	D8.586.399.278	
GLUCOSAMINEPHOSPHATE ISOMERASE (GLUTAMINE-FORMING) *	D8.586.399.278.430	
GLUCOSEPHOSPHATE ISOMERASE	D8.586.399.278.448	
INOSITOL-1-PHOSPHATE SYNTHASE *	D8.586.399.278.500	
TRIOSEPHOSPHATE ISOMERASE *	D8.586.399.278.850	
URIDINE DIPHOSPHATE GLUCOSE EPIMERASE *	D8.586.399.278.900	D8.586.399.
CHORISMATE MUTASE *	D8.586.399.310	
EPIMERASES *	D8.586.399.461	
UDP ACETYLGLUCOSAMINE-2-EPIMERASE *	D8.586.399.461.800	
URIDINE DIPHOSPHATE GLUCOSE EPIMERASE *	D8.586.399.461.900	D8.586.399.
METHYLMALONYL COA MUTASE *	D8.586.399.565	
MUCONOLACTONE DELTA-ISOMERASE *	D8.586.399.595	
PORPHOBILINOGENASE *	D8.586.399.660	D8.586.520.
PREPHENATE DEHYDRATASE *	D8.586.399.685	D8.586.520.
PREPHENATE DEHYDROGENASE *	D8.586.399.700	D8.586.682.
RACEMASES *	D8.586.399.788	
STEROID ISOMERASES *	D8.586.399.860	
UROPORPHYRINOGEN ISOMERASE *	D8.586.399.930	
LIGASES	D8.586.464	
ACETYL COA CARBOXYLASE *	D8.586.464.65	

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYMES
LIGASES
AMINO ACYL T RNA SYNTHETASES

AMINO ACYL T RNA SYNTHETASES	D8.586.464.136	
ALANYL T RNA SYNTHETASE •	D8.586.464.136.40	
ARGINYL T RNA SYNTHETASE •	D8.586.464.136.60	
ASPARTYL T RNA SYNTHETASE •	D8.586.464.136.80	
GLUTAMYL T RNA SYNTHETASE •	D8.586.464.136.350	
GLYCYL T RNA SYNTHETASE •	D8.586.464.136.375	
HISTIDYL T RNA SYNTHETASE •	D8.586.464.136.400	
ISOLEUCYL T RNA SYNTHETASE •	D8.586.464.136.450	
LEUCYL T RNA SYNTHETASE •	D8.586.464.136.480	
LYSYL T RNA SYNTHETASE •	D8.586.464.136.500	
METHIONYL T RNA SYNTHETASE •	D8.586.464.136.530	
PHENYLALANYL T RNA SYNTHETASE •	D8.586.464.136.650	
PROLYL T RNA SYNTHETASE •	D8.586.464.136.680	
SERYL T RNA SYNTHETASE •	D8.586.464.136.720	
THREONYL T RNA SYNTHETASE •	D8.586.464.136.780	
TRYPTOPHANYL T RNA SYNTHETASE •	D8.586.464.136.790	
TYROSYL T RNA SYNTHETASE •	D8.586.464.136.800	
VALYL T RNA SYNTHETASE •	D8.586.464.136.850	
ARGININOSUCCINATE SYNTHETASE •	D8.586.464.155	
ASPARAGINE SYNTHETASE •	D8.586.464.165	
COENZYME A SYNTHETASES	D8.586.464.271	
ACETYL COENZYME A SYNTHETASE •	D8.586.464.271.50	
SUCCINYL COENZYME A SYNTHETASES •	D8.586.464.271.800	
FATTY ACID SYNTHETASE COMPLEX	D8.586.464.397	D8.586.600.
FORMYLTETRAHYDROFOLATE SYNTHETASE •	D8.586.464.430	
GLUTAMINE SYNTHETASE	D8.586.464.476	
PEPTIDE SYNTHETASES	D8.586.464.677	
GAMMA-GLUTAMYL-CYSTEINE SYNTHETASE •	D8.586.464.677.500	
GLUTATHIONE SYNTHETASE •	D8.586.464.677.530	
POLYNUCLEOTIDE SYNTHETASES	D8.586.464.754	
POLYNUCLEOTIDE SYNTHETASE (ATP) •	D8.586.464.754.700	
POLYNUCLEOTIDE SYNTHETASE (NAD) •	D8.586.464.754.710	
PRESQUALENE SYNTHETASE •	D8.586.464.790	
PYRUVATE CARBOXYLASE	D8.586.464.830	
LYASES	D8.586.520	
ADENYL CYCLASE	D8.586.520.59	
ALDEHYDE-LYASES	D8.586.520.110	
FRUCTOSEDIPHOSPHATE ALDOLASE	D8.586.520.110.563	
PHOSPHO-2-KETO-3-DEOXY-GLUCONATE ALDOLASE •	D8.586.520.110.700	
PHOSPHO-2-KETO-3-DEOXY-HEPTONATE ALDOLASE •	D8.586.520.110.715	
AMMONIA-LYASES	D8.586.520.161	
ASPARTATE AMMONIA-LYASE •	D8.586.520.161.80	
ETHANOLAMINE AMMONIA-LYASE •	D8.586.520.161.300	
HISTIDASE •	D8.586.520.161.468	
PHENYLALANINE AMMONIA-LYASE •	D8.586.520.161.700	D22.204.650
UROPORPHYRINOGEN I SYNTHASE •	D8.586.520.161.900	
PORPHOBILINOGENASE •	D8.586.520.161.900.700	D8.586.399.
ARGININOSUCCINATE LYASE •	D8.586.520.190	
CARBOXY-LYASES	D8.586.520.258	
S-ADENOSYLMETHIONINE DECARBOXYLASE •	D8.586.520.258.60	

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYMES
LYASES
CARBOXY-LYASES
DOPA DECARBOXYLASE

DOPA DECARBOXYLASE	D8.586.520.258.267	
GLUTAMATE DECARBOXYLASE •	D8.586.520.258.360	
HISTIDINE DECARBOXYLASE •	D8.586.520.258.390	
INDOLE-3-GLYCEROL-PHOSPHATE SYNTHASE •	D8.586.520.258.420	
ORNITHINE DECARBOXYLASE •	D8.586.520.258.520	
OROTIDINE-5'-PHOSPHATE DECARBOXYLASE •	D8.586.520.258.540	
PHOSPHOENOLPYRUVATE CARBOXYKINASES	D8.586.520.258.603	
PYRUVATE DECARBOXYLASE •	D8.586.520.258.650	
RIBULOSEBIPHOSPHATE CARBOXYLASE •	D8.586.520.258.700	
TYROSINE DECARBOXYLASE	D8.586.520.258.848	
UROPORPHYRINOGEN DECARBOXYLASE •	D8.586.520.258.900	
CYSTATHIONINE GAMMA-LYASE •	D8.586.520.280	
CYSTEINE SYNTHASE •	D8.586.520.290	
DESMOLASES •	D8.586.520.320	
DNA PHOTOLYASE •	D8.586.520.340	
FERROCHELATASE •	D8.586.520.390	
GUANYL CYCLASE	D8.586.520.429	
HYDRO-LYASES	D8.586.520.497	
ACONITATE HYDRATASE •	D8.586.520.497.66	
AMINOLEVULINIC ACID DEHYDRATASE •	D8.586.520.497.137	
CARBONIC ANHYDRASE	D8.586.520.497.245	
CYSTATHIONINE BETA-SYNTHASE •	D8.586.520.497.290	
EPOXIDE HYDRATASES •	D8.586.520.497.320	
FUMARATE HYDRATASE •	D8.586.520.497.410	
3-HYDROXYDECANOYL (ACYL CARRIER PROTEIN) DEHYDRATASE •	D8.586.520.497.460	
PHOSPHOPYRUVATE HYDRATASE	D8.586.520.497.631	
PREPHENATE DEHYDRATASE •	D8.586.520.497.655	D8.586.399.
PROPANEDIOL DEHYDRATASE •	D8.586.520.497.675	
SERINE DEHYDRATASE	D8.586.520.497.747	
THREONINE DEHYDRATASE •	D8.586.520.497.820	
TRYPTOPHAN SYNTHETASE	D8.586.520.497.859	D8.586.600.
UROCANASE •	D8.586.520.497.921	
KETOACID-LYASES	D8.586.520.567	
ACETOLACTATE SYNTHASE •	D8.586.520.567.100	
ANTHRANILATE SYNTHASE	D8.586.520.567.175	
ATP CITRATE LYASE	D8.586.520.567.213	
CITRATE SYNTHASE •	D8.586.520.567.434	
HYDROXYMETHYLGLUTARYL COA SYNTHASE •	D8.586.520.567.500	
ISOCITRATE LYASE •	D8.586.520.567.525	
2-ISOPROPYLMALATE SYNTHASE •	D8.586.520.567.550	
MALATE SYNTHASE •	D8.586.520.567.620	
LACTOYL GLUTATHIONE LYASE •	D8.586.520.600	
POLYSACCHARIDE-LYASES	D8.586.520.726	
CHONDROITINASES	D8.586.520.726.180	D8.586.277.
CHONDROITIN LYASES •	D8.586.520.726.180.175	
HYALURONIDASE	D8.586.520.726.475	D8.586.277.
SULFHYDRASES •	D8.586.520.844	
TRYPTOPHANASE •	D8.586.520.920	
TYROSINE PHENOL-LYASE •	D8.586.520.940	
MULTIENZYME COMPLEXES	D8.586.600	

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYMES
MULTIENZYME COMPLEXES
ASPARTATE CARBAMOYLTRANSFERASE

ASPARTATE CARBAMOYLTRANSFERASE	D8.586.600.116	D8.586.913.
ASPARTOKINASE HOMOSERINE DEHYDROGENASE *	D8.586.600.130	D8.586.682. D8.586.913.
CHOLESTEROL DESMOLASE *	D8.586.600.200	D8.586.682.
FATTY ACID SYNTHETASE COMPLEX	D8.586.600.317	D8.586.464.
KETOGLUTARATE DEHYDROGENASE COMPLEX *	D8.586.600.465	D8.586.682.
LACTOSE PHOSPHOTRANSFERASE *	D8.586.600.525	D8.586.913.
LACTOSE SYNTHETASE	D8.586.600.541	D8.586.913.
PROSTAGLANDIN SYNTHASE *	D8.586.600.720	D8.586.682.
PYRUVATE DEHYDROGENASE COMPLEX	D8.586.600.741	
TRYPTOPHAN SYNTHETASE	D8.586.600.896	D8.586.520.
OXIDOREDUCTASES	D8.586.682	
ALCOHOL OXIDOREDUCTASES	D8.586.682.47	
ACETOIN DEHYDROGENASE *	D8.586.682.47.50	
ALDOSE REDUCTASE *	D8.586.682.47.75	
FRUCTURONATE REDUCTASE *	D8.586.682.47.200	
GALACTOSE OXIDASE *	D8.586.682.47.210	
GLUCOSE OXIDASE	D8.586.682.47.239	
GLUCOSEPHOSPHATE DEHYDROGENASE	D8.586.682.47.281	
GLYCEROLPHOSPHATE DEHYDROGENASE	D8.586.682.47.324	
HOMOSERINE DEHYDROGENASE *	D8.586.682.47.370	
ASPARTOKINASE HOMOSERINE DEHYDROGENASE *	D8.586.682.47.370.60	D8.586.600. D8.586.913.
HYDROXYBUTYRATE DEHYDROGENASE	D8.586.682.47.393	
HYDROXYMETHYLGLUTARYL COA REDUCTASES *	D8.586.682.47.415	
HYDROXYPROSTAGLANDIN DEHYDROGENASES *	D8.586.682.47.428	
HYDROXYSTEROID DEHYDROGENASES	D8.586.682.47.436	
CORTISONE REDUCTASE *	D8.586.682.47.436.150	
ESTRADIOL DEHYDROGENASE *	D8.586.682.47.436.280	
PROGESTERONE REDUCTASE *	D8.586.682.47.436.700	
IDITOL DEHYDROGENASE *	D8.586.682.47.475	
ISOCITRATE DEHYDROGENASE	D8.586.682.47.497	
LACTATE DEHYDROGENASE	D8.586.682.47.547	
LACTATE DEHYDROGENASE ISOENZYMES	D8.586.682.47.547.506	D8.586.348.
MALATE DEHYDROGENASE	D8.586.682.47.605	
MANNITOL DEHYDROGENASE	D8.586.682.47.649	
PHOSPHOGLUCONATE DEHYDROGENASE	D8.586.682.47.768	
PHOSPHOGLYCERATE DEHYDROGENASE *	D8.586.682.47.780	
RIBONUCLEOTIDE REDUCTASES	D8.586.682.47.857	
RIBONUCLEOSIDE DIPHOSPHATE REDUCTASE *	D8.586.682.47.857.567	
RIBONUCLEOSIDE TRIPHOSPHATE REDUCTASE *	D8.586.682.47.857.733	
TAGATURONATE REDUCTASE *	D8.586.682.47.900	
URIDINE DIPHOSPHATE GLUCOSE DEHYDROGENASE *	D8.586.682.47.950	
ALDEHYDE OXIDOREDUCTASES	D8.586.682.75	
ASPARTATE SEMIALDEHYDE DEHYDROGENASE	D8.586.682.75.211	
GLYCERALDEHYDEPHOSPHATE DEHYDROGENASE	D8.586.682.75.532	

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYMES
OXIDOREDUCTASES
AMINE OXIDOREDUCTASES

AMINE OXIDOREDUCTASES	D8.586.682.107	
DIHYDROFOLATE DEHYDROGENASE	D8.586.682.107.262	
OXIDOREDUCTASES, N-DEMETHYLATING	D8.586.682.107.582	
AMINOPYRINE N-DEMETHYLASE	D8.586.682.107.582.276	
ETHYLMORPHINE-N-DEMETHYLASE *	D8.586.682.107.582.400	
PYRIDOXAMINEPHOSPHATE OXIDASE *	D8.586.682.107.680	
PYRROLINE CARBOXYLATE REDUCTASES *	D8.586.682.107.695	
SACCHAROPINE DEHYDROGENASES *	D8.586.682.107.750	
TETRAHYDROFOLATE DEHYDROGENASE	D8.586.682.107.825	
AMINO ACID OXIDOREDUCTASES	D8.586.682.135	
D-AMINO ACID OXIDASE	D8.586.682.135.125	
GLUTAMATE DEHYDROGENASE	D8.586.682.135.398	
HISTAMINASE	D8.586.682.135.518	
LYSYL OXIDASE *	D8.586.682.135.600	
MONOAMINE OXIDASE	D8.586.682.135.697	
BENZYLAMINE OXIDASE *	D8.586.682.135.697.100	
AROMATASE *	D8.586.682.170	
ASCORBATE OXIDASE *	D8.586.682.180	
CERULOPLASMIN	D8.586.682.226	D12.776.124. D12.776.157. D12.776.377. D12.776.556.
CHOLESTEROL DESMOLASE *	D8.586.682.250	D8.586.600.
COPROPORPHYRINOGEN OXIDASE *	D8.586.682.263	
BETA-CYCLOPIAZONATE OXIDOCYCLASE *	D8.586.682.275	
CYTOCHROME OXIDASE	D8.586.682.285	
DIHYDRO-OROTATE OXIDASE *	D8.586.682.310	
HYDROXYLASES	D8.586.682.420	
ARYL HYDROCARBON HYDROXYLASES	D8.586.682.420.80	
ANILINE HYDROXYLASE *	D8.586.682.420.80.50	
BENZOPYRENE HYDROXYLASE *	D8.586.682.420.80.110	
CYTOCHROME P-450	D8.586.682.420.170	D8.282.453 D12.776.422.
DIPHENOL OXIDASES	D8.586.682.420.238	
DOPA OXIDASE *	D8.586.682.420.238.392	
TYROSINASE *	D8.586.682.420.238.900	
DOPAMINE BETA-HYDROXYLASE	D8.586.682.420.292	
FATTY ACID DESATURASES	D8.586.682.420.375	
STEARYL-COA DESATURASE *	D8.586.682.420.375.700	
4-HYDROXYBENZOATE-3-MONOOXYGENAS *	D8.586.682.420.425	
LYSINE HYDROXYLASE *	D8.586.682.420.500	
PHENYLALANINE HYDROXYLASE	D8.586.682.420.601	
PROLINE HYDROXYLASE	D8.586.682.420.673	
PROSTAGLANDIN SYNTHASE *	D8.586.682.420.715	D8.586.600.
STEROID HYDROXYLASES	D8.586.682.420.783	
CHOLESTEROL-7-HYDROXYLASE *	D8.586.682.420.783.200	
25-HYDROXYCHOLECALCIFEROL 1-HYDROXYLASE *	D8.586.682.420.783.400	
TRYPTOPHAN HYDROXYLASE *	D8.586.682.420.870	
TYROSINE HYDROXYLASE	D8.586.682.420.923	
KETONE OXIDOREDUCTASES	D8.586.682.472	
IMP DEHYDROGENASE *	D8.586.682.472.340	
KETOGLUTARATE DEHYDROGENASE COMPLEX *	D8.586.682.472.377	D8.586.600.
PYRUVATE OXIDASE	D8.586.682.472.636	
XANTHINE DEHYDROGENASE *	D8.586.682.472.850	
XANTHINE OXIDASE	D8.586.682.472.866	
LUCIFERASE	D8.586.682.517	

* INDICATES MINOR DESCRIPTOR

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYMES
OXIDOREDUCTASES
METHYLENETETRAHYDROFOLATE DEHYDROGENASE

METHYLENETETRAHYDROFOLATE DEHYDROGENASE •	D8.586.682.545	
MIXED FUNCTION OXIDASES •	D8.586.682.570	
NADH, NADPH OXIDOREDUCTASES	D8.586.682.608	
CYTOCHROME REDUCTASES	D8.586.682.608.191	
NADPH CYTOCHROME C REDUCTASE •	D8.586.682.608.191.500	
DIHYDROPTERIDINE REDUCTASE •	D8.586.682.608.250	
FERREDOXIN-NADP REDUCTASE •	D8.586.682.608.300	
GLUTATHIONE REDUCTASE	D8.586.682.608.341	
LIPOAMIDE DEHYDROGENASE	D8.586.682.608.479	
NADP DIAPHORASE •	D8.586.682.608.479.500	
METHEMOGLOBIN REDUCTASE •	D8.586.682.608.500	
NADH TETRAZOLIUM REDUCTASE •	D8.586.682.608.530	
NITRATE REDUCTASES	D8.586.682.608.600	
NITRITE REDUCTASES •	D8.586.682.608.671	
OLD YELLOW ENZYME •	D8.586.682.608.749	
QUINONE REDUCTASES •	D8.586.682.608.800	
THIOREDOXIN REDUCTASE (NADPH) •	D8.586.682.608.900	
NITROGENASE	D8.586.682.647	
OXIDOREDUCTASES, O-DEMETHYLATING •	D8.586.682.670	
NITROANISOLE O-DEMETHYLASE •	D8.586.682.670.550	
OXYGENASES	D8.586.682.690	
4-HYDROXYPHENYLPYRUVATE DIOXYGENASE •	D8.586.682.690.400	
LIPOXYGENASES	D8.586.682.690.433	D8.586.348.
LYSINE MONOOXYGENASE •	D8.586.682.690.450	
PROTOCATECHUATE-3,4-DIOXYGENASE •	D8.586.682.690.700	
TRYPTOPHAN OXYGENASE	D8.586.682.690.803	
PEROXIDASES	D8.586.682.732	
CATALASE	D8.586.682.732.332	
CHLORIDE PEROXIDASE •	D8.586.682.732.360	
CYTOCHROME PEROXIDASE •	D8.586.682.732.380	
GLUTATHIONE PEROXIDASE •	D8.586.682.732.500	
HORSERADISH PEROXIDASE •	D8.586.682.732.512	
IODIDE PEROXIDASE •	D8.586.682.732.525	
LACTOPEROXIDASE •	D8.586.682.732.550	
MYELOPEROXIDASE •	D8.586.682.732.600	
PREPHENATE DEHYDROGENASE •	D8.586.682.770	D8.586.399.
PROTEIN DISULFIDE REDUCTASE (GLUTATHIONE) •	D8.586.682.790	
SQUALENE SYNTHETASE •	D8.586.682.820	
SUCCINATE CYTOCHROME C OXIDOREDUCTASE •	D8.586.682.830	
SUCCINATE DEHYDROGENASE	D8.586.682.850	
SUPEROXIDE DISMUTASE	D8.586.682.881	
TESTOSTERONE 5-ALPHA-REDUCTASE •	D8.586.682.910	
URATE OXIDASE	D8.586.682.943	
PERMEASES	D8.586.747	
TRANSFERASES	D8.586.913	
ACYLTRANSFERASES	D8.586.913.50	
ACETYL COA ACYLTRANSFERASE •	D8.586.913.50.80	
ACETYLTRANSFERASES	D8.586.913.50.134	
ACETYL COA ACETYLTRANSFERASE •	D8.586.913.50.134.60	
CARNITINE ACETYLTRANSFERASE •	D8.586.913.50.134.150	D8.586.913.
CHOLINE ACETYLTRANSFERASE •	D8.586.913.50.134.180	

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)

ENZYMES		
TRANSFERASES		
ACYLTRANSFERASES		
ACETYLTRANSFERASES		
PHOSPHATE ACETYLTRANSFERASE		
PHOSPHATE ACETYLTRANSFERASE *	D8.586.913.50.134.700	
AMINOLEVULINIC ACID SYNTHETASE	D8.586.913.50.276	
CARBOXYPEPTIDASE TRANSPEPTIDASE *	D8.586.913.50.325	D8.586.277.
CARNITINE ACYLTRANSFERASES *	D8.586.913.50.350	
CARNITINE ACETYLTRANSFERASE *	D8.586.913.50.350.170	D8.586.913.
CARNITINE PALMITOYLTRANSFERASE *	D8.586.913.50.350.200	
CHOLESTEROL ACYLTRANSFERASE *	D8.586.913.50.380	
GLUTAMYL TRANSPEPTIDASE	D8.586.913.50.574	
GAMMA-GLUTAMYLCYCLOTRANSFERASE *	D8.586.913.50.585	
GLYCEROLPHOSPHATE ACYLTRANSFERASE *	D8.586.913.50.600	
LECITHIN ACYLTRANSFERASE *	D8.586.913.50.625	
LYSOLECITHIN ACYLTRANSFERASE *	D8.586.913.50.650	
3-OXOACYL (ACYL CARRIER PROTEIN) SYNTHASE *	D8.586.913.50.770	
PEPTIDYL TRANSFERASES *	D8.586.913.50.800	D12.644.508.
AMIDINOTRANSFERASES	D8.586.913.100	
AMINOTRANSFERASES	D8.586.913.140	
ALANINE AMINOTRANSFERASE	D8.586.913.140.119	
AMINOBUTYRATE AMINOTRANSFERASE *	D8.586.913.140.160	
ASPARTATE AMINOTRANSFERASE	D8.586.913.140.345	
GLUTAMATE SYNTHASE *	D8.586.913.140.520	
HISTIDINOL PHOSPHATE AMINOTRANSFERASE *	D8.586.913.140.550	
ORNITHINE AMINOTRANSFERASE *	D8.586.913.140.700	
TYROSINE AMINOTRANSFERASE	D8.586.913.140.873	
ASPARTATE CARBAMOYLTRANSFERASE	D8.586.913.197	D8.586.600.
DEOXYCYTIDYLATE HYDROXYMETHYLTRANSFERASE *	D8.586.913.300	
DIHYDROPTEROATE SYNTHASE *	D8.586.913.315	
GLUTATHIONE TRANSFERASES	D8.586.913.380	
HEXOSYLTRANSFERASES	D8.586.913.407	
CHITIN SYNTHASE *	D8.586.913.407.150	
FUCOSYL GALACTOSE ACETYLGALACTOSAMINYLTRANSFERASE *	D8.586.913.407.280	
GALACTOSYLTRANSFERASES	D8.586.913.407.310	
GLYCOPROTEIN BETA-GALACTOSYLTRANSFERASE *	D8.586.913.407.310.400	
LACTOSE SYNTHETASE	D8.586.913.407.310.500	D8.586.600.
N-ACETYLLACTOSAMINE SYNTHETASE *	D8.586.913.407.310.500.50	
GLUCOSYLTRANSFERASES	D8.586.913.407.323	
1,4-ALPHA-GLUCAN BRANCHING ENZYME *	D8.586.913.407.323.320	
GLYCOGEN DEBRANCHING ENZYME *	D8.586.913.407.323.350	D6.586.277.
GLYCOGEN PHOSPHORYLASE	D8.586.913.407.323.366	
GLYCOGEN SYNTHETASE	D8.586.913.407.323.533	
STARCH (BACTERIAL GLYCOGEN) SYNTHASE *	D8.586.913.407.323.800	
MANNOSYLTRANSFERASES *	D8.586.913.407.550	
UDP GLUCURONOSYLTRANSFERASE	D8.586.913.407.849	
METHIONINE ADENOSYLTRANSFERASE *	D8.586.913.500	
METHYLTRANSFERASES	D8.586.913.517	
ACETYLSEROTONIN METHYLTRANSFERASE *	D8.586.913.517.40	
CATECHOL METHYLTRANSFERASE	D8.586.913.517.183	

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYMES
TRANSFERASES
METHYLTRANSFERASES
DNA (CYTOSINE-5-)-METHYLTRANSFERASE

DNA (CYTOSINE-5-)-METHYLTRANSFERASE *	D8.586.913.517.220
HISTAMINE METHYLTRANSFERASE *	D8.586.913.517.350
PHENETHANOLAMINE N-METHYLTRANSFERASE	D8.586.913.517.550
PROTEIN METHYLTRANSFERASES	D8.586.913.517.610
PROTEIN ARGININE METHYLTRANSFERASE *	D8.586.913.517.610.100
PROTEIN LYSINE METHYLTRANSFERASE *	D8.586.913.517.610.400
PROTEIN O-METHYLTRANSFERASE *	D8.586.913.517.610.500
RNA, TRANSFER, METHYLTRANSFERASES	D8.586.913.517.702
TETRAHYDROPTEROYLGLUTAMATE METHYLTRANSFERASE *	D8.586.913.517.810
THYMIDYLATE SYNTHETASE *	D8.586.913.517.855
ORNITHINE CARBAMOYLTRANSFERASE	D8.586.913.593
PENTOSYLTRANSFERASES	D8.586.913.647
ADENINE PHOSPHORIBOSYLTRANSFERASE *	D8.586.913.647.50
AMIDOPHOSPHORIBOSYLTRANSFERASE *	D8.586.913.647.80
ANTHRANILATE PHOSPHORIBOSYLTRANSFERASE *	D8.586.913.647.100
ATP PHOSPHORIBOSYLTRANSFERASE *	D8.586.913.647.125
HYPOXANTHINE PHOSPHORIBOSYLTRANSFERASE	D8.586.913.647.450
OROTATE PHOSPHORIBOSYLTRANSFERASE *	D8.586.913.647.620
PURINE NUCLEOSIDE PHOSPHORYLASES *	D8.586.913.647.700
THYMIDINE PHOSPHORYLASE *	D8.586.913.647.900
URIDINE PHOSPHORYLASE *	D8.586.913.647.950
PHOSPHOTRANSFERASES	D8.586.913.696
BISPHOSPHOGLYCEROMUTASE *	D8.586.913.696.100
CARDIOLIPIN SYNTHETASE *	D8.586.913.696.125
CHOLINEPHOSPHOTRANSFERASE *	D8.586.913.696.150
LACTOSE PHOSPHOTRANSFERASE *	D8.586.913.696.380
NUCLEOTIDYLTRANSFERASES	D8.586.913.696.445
ACYLNEURAMINATE CYTIDYLYLTRANSFERASE *	D8.586.913.696.445.35
ADENINE NUCLEOTIDE TRANSLOCASE *	D8.586.913.696.445.60
DNA NUCLEOTIDYLTRANSFERASES	D8.586.913.696.445.308
DNA POLYMERASES	D8.586.913.696.445.308.300
DNA POLYMERASE I *	D8.586.913.696.445.308.330
DNA POLYMERASE II *	D8.586.913.696.445.308.350
DNA POLYMERASE III *	D8.586.913.696.445.308.370
REVERSE TRANSCRIPTASE	D8.586.913.696.445.308.649
GALACTOSEPHOSPHATE URIDYLYLTRANSFERASE *	D8.586.913.696.445.400
GLUCOSEPHOSPHATE URIDYLYLTRANSFERASE *	D8.586.913.696.445.440
HEXOSEPHOSPHATE URIDYLYLTRANSFERASE *	D8.586.913.696.445.480
POLY A POLYMERASE *	D8.586.913.696.445.650
RNA NUCLEOTIDYLTRANSFERASES	D8.586.913.696.445.735
POLYNUCLEOTIDE PHOSPHORYLASE	D8.586.913.696.445.735.532
Q BETA REPLICASE *	D8.586.913.696.445.735.630
RNA POLYMERASES	D8.586.913.696.445.735.735

D8.586.600.

ENZYMES, COENZYMES, ENZYME INHIBITORS (NON MESH)
ENZYMES
TRANSFERASES
PHOSPHOTRANSFERASES
NUCLEOTIDYLTRANSFERASES
RNA NUCLEOTIDYLTRANSFERASES

RNA POLYMERASE I •	D8.586.913.696.445.735.745	
RNA POLYMERASE II •	D8.586.913.696.445.735.750	
RNA POLYMERASE III •	D8.586.913.696.445.735.755	
RNA REPLICASE •	D8.586.913.696.445.735.780	
PHOSPHATIDYLSERINE SYNTHETASE •	D8.586.913.696.500	
PHOSPHO-N-ACETYLMURAMOYL PENTAPEPTIDE TRANSFERASE •	D8.586.913.696.560	
PHOSPHOGLUCOMUTASE	D8.586.913.696.603	
PHOSPHOGLYCEROMUTASE •	D8.586.913.696.625	
PHOSPHOTRANSFERASES, ATP	D8.586.913.696.729	
ADENOSINE KINASE •	D8.586.913.696.729.30	
ASPARTATE KINASE •	D8.586.913.696.729.65	
ASPARTOKINASE HOMOSERINE DEHYDROGENASE •	D8.586.913.696.729.65.60	D8.586.600. D8.586.682.
CARBAMYL PHOSPHATE SYNTHASE (AMMONIA) •	D8.586.913.696.729.130	
CARBAMYL PHOSPHATE SYNTHASE (GLUTAMINE) •	D8.586.913.696.729.135	
CHOLINE KINASE •	D8.586.913.696.729.150	
CREATINE KINASE	D8.586.913.696.729.164	
GLUCOKINASE	D8.586.913.696.729.297	
GLYCEROL KINASE •	D8.586.913.696.729.320	
HEXOKINASE	D8.586.913.696.729.367	
NUCLEOSIDE DIPHOSPHATE KINASES •	D8.586.913.696.729.500	
NUCLEOSIDE MONOPHOSPHATE KINASES •	D8.586.913.696.729.510	
ADENYLATE KINASE •	D8.586.913.696.729.510.40	
PHOSPHOFRUCTOKINASE	D8.586.913.696.729.553	
PHOSPHOGLYCERATE KINASE	D8.586.913.696.729.603	
PHOSPHORYLASE KINASE	D8.586.913.696.729.654	
POLYNUCLEOTIDE HYDROXYLKINASE •	D8.586.913.696.729.690	
PROTEIN KINASE	D8.586.913.696.729.726	
HISTONE KINASE •	D8.586.913.696.729.726.400	
PYRUVATE KINASE	D8.586.913.696.729.786	
PYRUVATE, PHOSPHATE DIKINASE •	D8.586.913.696.729.800	
RIBOSEPHOSPHATE PYROPHOSPHOKINASE •	D8.586.913.696.729.820	
THYMIDINE KINASE	D8.586.913.696.729.905	
URIDINE KINASE •	D8.586.913.696.729.935	
PROPYLAMINE TRANSFERASE •	D8.586.913.710	
RIBOFLAVIN SYNTHASE •	D8.586.913.730	
SERINE HYDROXYMETHYLTRANSFERASE •	D8.586.913.755	
SIALYLTRANSFERASE •	D8.586.913.770	
SPERMINE SYNTHASE •	D8.586.913.805	
SULFURTRANSFERASES	D8.586.913.820	
THIOSULFATE SULFURTRANSFERASE •	D8.586.913.820.900	
TRANSALDOLASE •	D8.586.913.881	
TRANSKETOLASE	D8.586.913.920	

CARBOHYDRATES AND HYPOGLYCEMIC AGENTS (NON MESH)

CARBOHYDRATES AND HYPOGLYCEMIC AGENTS (NON MESH)	D9			
CARBOHYDRATES	D9.203			
AMINO SUGARS	D9.203.67			
HEXOSAMINES	D9.203.67.342			
GALACTOSAMINE	D9.203.67.342.356			
ACETYLGALACTOSAMINE *	D9.203.67.342.356.50			
GLUCOSAMINE	D9.203.67.342.531			
ACETYLGLUCOSAMINE *	D9.203.67.342.531.50			
MEGLUMINE *	D9.203.67.342.600	D2.33.800.	D9.203.853.	
MEGLUMINE DIATRIZOATE *	D9.203.67.342.600.500	D2.33.800. D26.298.240.	D2.241.223.	D9.203.853.
MEGLUMINE IOTHALAMATE *	D9.203.67.342.600.600	D2.33.800. D26.298.566.	D2.241.223.	D9.203.853.
MURAMIC ACIDS *	D9.203.67.550	D2.241.81.	D2.241.511.	D9.203.811.
NEURAMINIC ACIDS	D9.203.67.687	D2.241.81.	D2.241.511.	D9.203.811.
SIALIC ACIDS	D9.203.67.687.668	D9.203.811.	D2.241.81.	D2.241.511.
CYTIDINE MONOPHOSPHATE N-ACETYLNEURAMINIC ACID *	D9.203.67.687.668.250	D2.241.81. D13.695.740.	D2.241.511. D13.695.827.	D9.203.811.
BLOOD SUGAR	D9.203.147			
DEOXY SUGARS	D9.203.254			
DEOXYGLUCOSE *	D9.203.254.229			
DEOXYRIBOSE	D9.203.254.330			
FUCOSE	D9.203.254.488	D9.203.546.		
RHAMNOSE	D9.203.254.799	D9.203.546.		
DIETARY CARBOHYDRATES	D9.203.301			
GLYCOSIDES	D9.203.408			
AMINOGLYCOSIDES	D9.203.408.51			
BUTIROSINS *	D9.203.408.51.120	D20.85.145		
CARMINOMYCIN *	D9.203.408.51.140	D20.85.75.	D22.204.106.	
DAUNOMYCIN	D9.203.408.51.212	D20.85.75.	D22.204.106.	
ADRIAMYCIN	D9.203.408.51.212.24	D20.85.75.	D22.204.106.	
FRAMYCETIN	D9.203.408.51.321	D20.85.538.		
GENTAMICIN	D9.203.408.51.374	D20.85.369		
HYGROMYCIN B *	D9.203.408.51.420	D20.85.407	D21.201.287.	
KANAMYCIN	D9.203.408.51.476	D20.85.89.	D20.338.135.	
AMIKACIN *	D9.203.408.51.476.60	D20.85.45		
DIDEOXYKANAMYCIN B *	D9.203.408.51.476.200	D20.85.89.	D20.338.135.	
KITASAMYCINS *	D9.203.408.51.485	D20.85.434		
LUCENSOMYCIN *	D9.203.408.51.515	D20.85.62.	D20.136.73.	
MARIDOMYCIN II *	D9.203.408.51.530	D20.85.491		
METRIZAMIDE *	D9.203.408.51.545	D2.241.223.		
MONOMYCIN	D9.203.408.51.567	D20.85.513		
NEBRAMYCIN *	D9.203.408.51.600	D20.85.533		
TOBRAMYCIN *	D9.203.408.51.600.850	D20.85.533.		
NEOMYCIN	D9.203.408.51.623	D20.85.538		
NOGALAMYCIN *	D9.203.408.51.630	D4.615.597.	D20.85.75.	D22.204.106.
PAROMOMYCIN	D9.203.408.51.699	D21.370.107.	D20.85.625	
LIVIDOMYCINS *	D9.203.408.51.699.400	D20.85.625.		
PUROMYCIN	D9.203.408.51.788	D20.85.707		
PUROMYCIN AMINONUCLEOSIDE *	D9.203.408.51.788.650	D13.570.230. D22.204.144.	D20.85.707. D26.87.762	D22.204.106.
RIBOSTAMYCIN *	D9.203.408.51.820	D20.85.725		
SF 837 *	D9.203.408.51.840	D20.85.778		
SIBIROMYCIN *	D9.203.408.51.845	D20.85.75.	D22.204.106.	

CARBOHYDRATES AND HYPOGLYCEMIC AGENTS (NON MESH)
CARBOHYDRATES
GLYCOSIDES
AMINOGLYCOSIDES
SISOMICIN

SISOMICIN •	D9.203.408.51.850	D20.85.785		
STREPTOMYCIN	D9.203.408.51.885	D20.85.89.	D20.85.826	D20.338.135.
DIHYDROSTREPTOMYCIN	D9.203.408.51.885.387	D20.85.89.	D20.85.826.	D20.338.135.
STREPTOTHRICINS •	D9.203.408.51.910	D20.85.833		
TYLOSIN •	D9.203.408.51.950	D20.85.900		
ANTHOCYANINS	D9.203.408.84	D11.557.124		
ATRACTYLOSIDE •	D9.203.408.105			
BIOFLAVONOIDS	D9.203.408.134	D11.786.170		
DIOSMIN •	D9.203.408.134.200			
ESCULIN •	D9.203.408.134.289	D11.786.170.		
HESPERIDIN •	D9.203.408.134.466	D11.786.170.		
RUTIN	D9.203.408.134.779	D11.786.170.		
HYDROXYETHYLRUTOSIDE •	D9.203.408.134.779.400			
CARDIAC GLYCOSIDES	D9.203.408.180	D18.267		
CANNOGENIN THEVETOSIDE •	D9.203.408.180.135	D4.808.155.	D18.267.190	
CONVALLARIA	D9.203.408.180.173	B6.560.243	B6.660.210	D18.267.235
DIGITALIS GLYCOSIDES	D9.203.408.180.261	D18.267.324		
DIGITONIN •	D9.203.408.180.261.236	D26.550.226		
DIGITOXIN	D9.203.408.180.261.336	D4.808.155.	D18.267.324.	
ACETYLDIGITOXIN •	D9.203.408.180.261.336.259	D4.808.155.	D18.267.324.	
DIGOXIN	D9.203.408.180.261.436	D4.808.155.	D18.267.324.	
LANATOSIDES	D9.203.408.180.261.657	D18.267.324.		
DESLANOSIDE •	D9.203.408.180.261.657.200	D18.267.324.		
OLEANDER	D9.203.408.180.511	B6.560.652	B6.660.523	D18.267.573
PROSCILLARIDIN •	D9.203.408.180.660	D4.808.122.	D18.267.743.	
SQUILL	D9.203.408.180.743	B6.560.858 D18.267.743	B6.610.819	D5.723.853.
SCILLAREN •	D9.203.408.180.743.660	D18.267.743.		
STROPHANTHINS	D9.203.408.180.810	D4.808.155.	D18.267.810	
CYMARINE •	D9.203.408.180.810.250	D4.808.155.	D18.267.810.	
OUABAIN	D9.203.408.180.810.600	D4.808.155.	D18.267.810.	
THEVETIN •	D9.203.408.180.889	D18.267.889		
CHROMOMYCINS	D9.203.408.224	D20.85.75.	D22.204.106.	
GALACTOSIDES •	D9.203.408.320			
METHYLGALACTOSIDES •	D9.203.408.320.500	D9.203.408.		
NITROPHENYLGALACTOSIDE •	D9.203.408.320.550			
THIOGALACTOSIDES •	D9.203.408.320.820	D9.203.408.		
ISOPROPYL THIOGALACTOSIDE •	D9.203.408.320.820.500	D9.203.408.		
GLUCOSIDES •	D9.203.408.348			
AMYGDALIN •	D9.203.408.348.50	D2.626.175	D22.204.179.	
ARBUTIN •	D9.203.408.348.75			
METHYLGLUCOSIDES •	D9.203.408.348.500	D9.203.408.		
THIOGLUCOSIDES •	D9.203.408.348.820	D9.203.408.		
TRIBENOSIDE •	D9.203.408.348.850	D26.74.900		
INDICAN	D9.203.408.412			
LINCOMYCIN	D9.203.408.465	D20.85.467		
MANNOSIDES •	D9.203.408.490			
METHYLMANNOSIDES •	D9.203.408.490.500	D9.203.408.		
METHYLGLYCOSIDES	D9.203.408.514			
METHYLGALACTOSIDES •	D9.203.408.514.455	D9.203.408.		
METHYLGLUCOSIDES •	D9.203.408.514.622	D9.203.408.		
METHYLMANNOSIDES •	D9.203.408.514.700	D9.203.408.		
MITHRAMYCIN	D9.203.408.544	D20.85.75.	D22.204.106.	
NUCLEOSIDES	D9.203.408.595	D13.570		
NUCLEOTIDES	D9.203.408.620	D13.695		

CARBOHYDRATES AND HYPOGLYCEMIC AGENTS (NON MESH)
CARBOHYDRATES
GLYCOSIDES
NUCLEOTIDES
NUCLEOSIDE DIPHOSPHATE SUGARS

NUCLEOSIDE DIPHOSPHATE SUGARS	D9.203.408.620.569	D13.695.201.	D13.695.827.	
ADENOSINE DIPHOSPHATE SUGARS *	D9.203.408.620.569.70	D13.695.667.	D13.695.827.	D13.695.827.
ADENOSINE DIPHOSPHATE GLUCOSE *	D9.203.408.620.569.70.75	D13.695.667.	D13.695.827.	D13.695.827.
POLY ADENOSINE DIPHOSPHATE RIBOSE *	D9.203.408.620.569.70.600	D13.695.578.	D13.695.827.	
CYTIDINE DIPHOSPHATE SUGARS *	D9.203.408.620.569.250	D13.695.740.	D13.695.827.	D13.695.827.
CYTIDINE DIPHOSPHATE DIGLYCERIDES *	D9.203.408.620.569.250.200	D13.695.740.	D13.695.827.	D13.695.827.
CYTIDINE DIPHOSPHATE GLYCEROLS *	D9.203.408.620.569.250.300	D13.695.740.	D13.695.827.	D13.695.827.
CYTIDINE DIPHOSPHATE RIBITOL *	D9.203.408.620.569.250.700	D13.695.740.	D13.695.827.	D13.695.827.
GUANOSINE DIPHOSPHATE SUGARS *	D9.203.408.620.569.400	D13.695.667.	D13.695.827.	D13.695.827.
GUANOSINE DIPHOSPHATE FUCOSE *	D9.203.408.620.569.400.410	D13.695.667.	D13.695.827.	D13.695.827.
GUANOSINE DIPHOSPHATE GLUCOSE *	D9.203.408.620.569.400.450	D13.695.667.	D13.695.827.	D13.695.827.
GUANOSINE DIPHOSPHATE MANNOSE *	D9.203.408.620.569.400.500	D13.695.667.	D13.695.827.	D13.695.827.
THYMIDINE DIPHOSPHATE SUGARS *	D9.203.408.620.569.650	D13.695.201.	D13.695.201.	D13.695.740.
URIDINE DIPHOSPHATE SUGARS	D9.203.408.620.569.727	D13.695.740.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLGALACTOSAMINE *	D9.203.408.620.569.727.100	D13.695.740.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE *	D9.203.408.620.569.727.120	D13.695.740.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLMURAMIC ACID *	D9.203.408.620.569.727.150	D13.695.740.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE GALACTOSE *	D9.203.408.620.569.727.300	D13.695.740.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE GLUCOSE *	D9.203.408.620.569.727.350	D13.695.740.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE GLUCURONIC ACID *	D9.203.408.620.569.727.375	D13.695.740.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE XYLOSE *	D9.203.408.620.569.727.800	D13.695.740.	D13.695.827.	D13.695.827.
OLIVOMYCIN	D9.203.408.649	D20.85.75.	D22.204.106.	
PHLORHIZIN	D9.203.408.702			
PSYCHOSINE *	D9.203.408.730	D2.33.329.	D2.92.63.	
SAPONINS	D9.203.408.782			
ESCIN *	D9.203.408.782.250			
HOLOTHURIN *	D9.203.408.782.350	D5.569.612.	D24.185.926.	
SOLANINE	D9.203.408.782.674	D3.132.760.	D4.808.247.	
TANNINS	D9.203.408.846			
TANNIC ACID *	D9.203.408.846.696			
TEICHOIC ACIDS	D9.203.408.872	D9.203.894.		
THIOGLYCOSIDES	D9.203.408.903			
CELESTICETIN *	D9.203.408.903.200	D20.85.185		
THIOGALACTOSIDES *	D9.203.408.903.600	D9.203.408.		
ISOPROPYL THIOGALACTOSIDE *	D9.203.408.903.600.500	D9.203.408.		
THIOGLUCOSIDES *	D9.203.408.903.703	D9.203.408.		
TOMATINE *	D9.203.408.934	D3.132.864	D20.136.801	
MONOSACCHARIDES	D9.203.546			
HEPTOSES	D9.203.546.286			
MANNOHEPTULOSE *	D9.203.546.286.500	D9.203.546.		
HEXOSES	D9.203.546.359			
FRUCTOSE	D9.203.546.359.250	D9.203.546.		
FUCOSE	D9.203.546.359.313	D9.203.254.		
GALACTOSE	D9.203.546.359.377			
GLUCOSE	D9.203.546.359.448			
GLUCOSE SOLUTION, HYPERTONIC *	D9.203.546.359.448.400	D26.394.225.		
MANNOSE	D9.203.546.359.588			
RHAMNOSE	D9.203.546.359.774	D9.203.254.		

CARBOHYDRATES AND HYPOGLYCEMIC AGENTS (NON MESH)
CARBOHYDRATES
MONOSACCHARIDES
HEXOSES
SORBOSE

SORBOSE	D9.203.546.359.862	D9.203.546.
KETOSES	D9.203.546.465	
DIHYDROXYACETONE •	D9.203.546.465.200	D9.203.546.
ERYTHRULOSE •	D9.203.546.465.280	D9.203.546.
FRUCTOSE	D9.203.546.465.354	D9.203.546.
MANNOHEPTULOSE •	D9.203.546.465.500	D9.203.546.
RIBULOSE •	D9.203.546.465.700	D9.203.546.
SORBOSE	D9.203.546.465.758	D9.203.546.
XYLULOSE •	D9.203.546.465.920	D9.203.546.
PENTOSES	D9.203.546.627	
ARABINOSE	D9.203.546.627.166	
RIBOSE	D9.203.546.627.651	
RIBULOSE •	D9.203.546.627.680	D9.203.546.
XYLOSE	D9.203.546.627.867	
XYLULOSE •	D9.203.546.627.885	D9.203.546.
TETROSES	D9.203.546.805	
ERYTHROSE •	D9.203.546.805.250	
ERYTHRULOSE •	D9.203.546.805.270	D9.203.546.
THREOSE •	D9.203.546.805.800	
TRIOSES	D9.203.546.894	
DIHYDROXYACETONE •	D9.203.546.894.200	D9.203.546.
GLYCERALDEHYDE	D9.203.546.894.449	D2.47.587
OSAZONES •	D9.203.619	D2.442.288.
POLYSACCHARIDES	D9.203.698	
AGAR	D9.203.698.41	D19.316.396. D26.342.267
ALGINATES	D9.203.698.68	D25.339.334.
CARRAGEENAN	D9.203.698.152	
CELLULOSE	D9.203.698.180	D25.720.157
CELLULOSE, OXIDIZED •	D9.203.698.180.200	D19.461.270.
DEAE-CELLULOSE •	D9.203.698.180.247	
DIETARY FIBER •	D9.203.698.180.305	G6.696.384.
LIGNIN	D9.203.698.180.515	D25.720.549
METHYLCELLULOSE	D9.203.698.180.663	D19.316.396.
CARBOXYMETHYLCELLULOSE •	D9.203.698.180.663.329	D19.316.396. D26.698.179
CHITIN	D9.203.698.211	
DEXTRAN	D9.203.698.272	D19.461.775.
DEAE-DEXTRAN •	D9.203.698.272.250	
DEXTRINS •	D9.203.698.296	
FICOLL •	D9.203.698.330	
FRUCTANS •	D9.203.698.350	
INULIN	D9.203.698.350.500	
GLYCOGEN	D9.203.698.388	
LIVER GLYCOGEN	D9.203.698.388.518	
LENTINAN •	D9.203.698.490	
LIPOPOLYSACCHARIDES	D9.203.698.525	D10.516.494
LIPID A •	D9.203.698.525.500	D10.516.494.
MANNANS •	D9.203.698.550	
MUCOPOLYSACCHARIDES	D9.203.698.582	
CHONDROITIN	D9.203.698.582.160	
CHONDROITIN SULFATES •	D9.203.698.582.160.280	
DERMATAN SULFATE •	D9.203.698.582.160.380	
GLYCOSAMINOGLYCANS	D9.203.698.582.388	
HEPARIN	D9.203.698.582.464	D19.461.119.
HEPARITIN SULFATE •	D9.203.698.582.527	
HYALURONIC ACID	D9.203.698.582.600	

CARBOHYDRATES AND HYPOGLYCEMIC AGENTS (NON MESH)
CARBOHYDRATES
POLYSACCHARIDES
MUCOPOLYSACCHARIDES
KERATAN SULFATE

KERATAN SULFATE •	D9.203.698.582.640				
SCHIZOPHYLLAN •	D9.203.698.582.880				
OLIGOSACCHARIDES	D9.203.698.629				
DISACCHARIDES	D9.203.698.629.305				
LACTOSE	D9.203.698.629.305.340				
LACTULOSE •	D9.203.698.629.305.423	D19.316.396.			
MALTOSE	D9.203.698.629.305.523				
SUCROSE	D9.203.698.629.305.770				
TREHALOSE •	D9.203.698.629.305.880				
TRISACCHARIDES •	D9.203.698.629.802				
RAFFINOSE •	D9.203.698.629.802.700				
PECTINS	D9.203.698.670	D19.316.161.	D19.461.775.		
PENTOSAN SULFURIC POLYESTER •	D9.203.698.682				
POLYSACCHARIDES, BACTERIAL	D9.203.698.718	D24.611.216.			
PEPTIDOGLYCAN	D9.203.698.718.594	D12.644.233.	D12.776.395.		
PROTEOGLYCANS	D9.203.698.735	D12.776.395.			
PLATELET FACTOR 4 •	D9.203.698.735.800	D12.776.124.	D12.776.395.	D19.461.270.	
PROTEOCHONDROITIN SULFATES •	D9.203.698.735.830	D12.776.395.			
PYROGENS	D9.203.698.761	D24.185.733			
SEPHAROSE •	D9.203.698.813				
STARCH	D9.203.698.855				
AMYLOPECTIN	D9.203.698.855.194				
AMYLOSE	D9.203.698.855.361				
HYDROXYETHYL STARCH •	D9.203.698.855.500	D19.461.775.			
STATOLON	D9.203.698.878	D20.388.643.	D24.611.558.		
XYLANS •	D9.203.698.925				
ZYMOSAN	D9.203.698.964				
SUGAR ACIDS	D9.203.811	D2.241.81.	D2.241.511.		
ASCORBIC ACID	D9.203.811.100	D2.241.81.	D2.241.511.	D11.786.100	
DEHYDROASCORBIC ACID •	D9.203.811.100.260	D2.241.511. D2.241.81.	D2.540.260	D11.786.100.	
2,3-DIKETOGULONIC ACID •	D9.203.811.200	D2.241.81.	D2.241.511.		
GLUCARIC ACID •	D9.203.811.295	D2.241.81.	D2.241.511.		
GLUCONATES	D9.203.811.308	D2.241.81.	D2.241.511.		
ANTIMONY SODIUM GLUCONATES •	D9.203.811.308.60	D1.552.70. D21.201.412.	D2.241.81. D21.370.322	D2.241.511.	
GLYCERIC ACIDS	D9.203.811.366	D2.241.81.	D2.241.511.		
DIPHOSPHOGLYCERIC ACIDS	D9.203.811.366.388	D2.241.81.	D2.241.511.	D2.705.196	
MURAMIC ACIDS •	D9.203.811.522	D2.241.81.	D2.241.511.	D9.203.67.	
NEURAMINIC ACIDS	D9.203.811.589	D2.241.81.	D2.241.511.	D9.203.67.	
SIALIC ACIDS	D9.203.811.589.668	D9.203.67.	D2.241.81.	D2.241.511.	
CYTIDINE MONOPHOSPHATE N-ACETYLNEURAMINIC ACID •	D9.203.811.589.668.250	D2.241.81. D13.695.740.	D2.241.511. D13.695.827.	D9.203.67.	
TARTRATES	D9.203.811.779	D2.241.81.	D2.241.81.	D2.241.511.	
TARTRONATES	D9.203.811.835	D2.241.81.	D2.241.81.	D2.241.511.	
URONIC ACIDS	D9.203.811.922	D2.241.81.	D2.241.152.	D2.241.511.	
HEXURONIC ACIDS •	D9.203.811.922.400	D2.241.81.	D2.241.152.	D2.241.511.	
GLUCURONATES	D9.203.811.922.400.448	D2.241.81.	D2.241.152.	D2.241.511.	
IDURONIC ACID •	D9.203.811.922.400.500	D2.241.81.	D2.241.152.	D2.241.511.	
SUGAR ALCOHOLS	D9.203.853	D2.33.800			
DITHIOERYTHRITOL •	D9.203.853.175	D8.373.830.	D2.33.800.		
DITHIOTHREITOL	D9.203.853.196	D8.373.830.	D2.33.800.		
DULCITOL •	D9.203.853.256	D2.33.800.			
DIBROMODULCITOL	D9.203.853.256.384	D22.204.57.	D2.33.800.		
ERYTHRITOL	D9.203.853.329	D2.33.800.			

CARBOHYDRATES AND HYPOGLYCEMIC AGENTS (NON MESH)

CARBOHYDRATES		
SUGAR ALCOHOLS		
GLYCERIN		
GLYCERIN	D9.203.853.421	D26.328.532 D2.33.800.
INOSITOL	D9.203.853.519	D10.642.441 D11.786.708. D2.33.800.
PHYTIC ACID •	D9.203.853.519.523	D2.33.800. D2.705.695
PHYTIN •	D9.203.853.519.523.600	D2.33.800.
MANNITOL	D9.203.853.609	D19.770.224. D2.33.800.
MANNOSULFAN •	D9.203.853.609.470	D2.33.800. D2.241.866. D2.455.326. D2.455.326. D2.886.610. D22.204.57.
MITOBRONITOL •	D9.203.853.609.500	D2.33.800. D22.204.57.
SORBITOL	D9.203.853.813	D19.770.224. D2.33.800.
ISOSORBIDE •	D9.203.853.813.480	D19.770.224. D2.33.800.
ISOSORBIDE DINITRATE	D9.203.853.813.480.500	D18.918.498 D2.33.800.
MEGLUMINE •	D9.203.853.813.550	D2.33.800. D9.203.67.
MEGLUMINE DIATRIZOATE •	D9.203.853.813.550.500	D2.33.800. D2.241.223. D9.203.67. D26.298.240.
MEGLUMINE IOTHALAMATE •	D9.203.853.813.550.600	D2.33.800. D2.241.223. D9.203.67. D26.298.566.
XYLITOL	D9.203.853.936	D2.33.800.
SUGAR PHOSPHATES	D9.203.894	
DIHYDROXYACETONE PHOSPHATE •	D9.203.894.150	
GLYCEROPHOSPHATES	D9.203.894.299	D10.516.695.
GLYCERYLPHOSPHORYLCHOLINE	D9.203.894.299.449	D10.516.695.
HEXOSEPHOSPHATES	D9.203.894.417	
FRUCTOSEPHOSPHATES	D9.203.894.417.313	
GLUCOSEPHOSPHATES	D9.203.894.417.448	
HEXOSEDIPHOSPHATES	D9.203.894.417.592	
PENTOSEPHOSPHATES	D9.203.894.643	
PHOSPHORIBOSYL PYROPHOSPHATE •	D9.203.894.643.650	D2.705.733.
RIBOSEMONOPHOSPHATES •	D9.203.894.643.700	
RIBULOSEPHOSPHATES •	D9.203.894.643.720	
TEICHOIC ACIDS	D9.203.894.847	D9.203.408.
HYPOGLYCEMIC AGENTS	D9.482	
ACETOHEXAMIDE	D9.482.59	D2.886.590. D2.948.828.
BUFORMIN •	D9.482.140	D2.78.370.
CARBUTAMIDE	D9.482.179	D2.886.590. D2.948.828.
CHLORPROPAMIDE	D9.482.246	D2.886.590. D2.948.828.
GLIBENCLAMIDE	D9.482.396	D2.886.590. D2.948.828.
GLIBORNURIDE •	D9.482.400	D2.886.590. D2.948.828.
GLICLAZIDE •	D9.482.405	D2.886.590. D2.948.828.
GLIPIZIDE •	D9.482.415	D2.886.590. D2.948.828.
GLISOXEPIDE •	D9.482.425	D2.886.590. D2.948.828.
GLYMIDINE •	D9.482.450	D2.65.884. D2.886.590.
INSULIN	D9.482.500	D6.472.610.
INSULIN, GLOBIN ZINC	D9.482.500.342	D6.472.610.
INSULIN, ISOPHANE	D9.482.500.442	D6.472.610.
INSULIN, LENTE	D9.482.500.542	D6.472.610.
INSULIN, PROTAMINE ZINC	D9.482.500.642	D6.472.610.
METAHEXAMIDE	D9.482.536	D2.886.590. D2.948.828.
METFORMIN	D9.482.586	
PHENFORMIN	D9.482.700	
TOLAZAMIDE	D9.482.859	D2.886.590. D2.948.828.
TOLBUTAMIDE	D9.482.909	D2.886.590. D2.948.828.
SWEETENING AGENTS	D9.818	D26.456.609 J1.341.390.
ASPARTAME •	D9.818.100	D12.644.456. D26.456.609.
CYCLAMATES	D9.818.284	D26.456.609. J1.341.390.
SACCHARIN	D9.818.738	D26.456.609. J1.341.390.

LIPIDS AND ANTILIPEMIC AGENTS (NON MESH)

LIPIDS AND ANTILIPEMIC AGENTS (NON MESH)	D10			
ANTILIPEMIC AGENTS	D10.162			
ANTICHOLESTEREMIC AGENTS	D10.162.202			
AY 9944 •	D10.162.202.100	D2.455.426.		
BENZALBUTYRIC ACID •	D10.162.202.115	D2.241.81.		
BOXIDINE •	D10.162.202.130	D2.455.426.	D3.383.773.	
CHOLESTYRAMINE	D10.162.202.159	D26.572.133.		
CLOFIBRATE	D10.162.202.228			
DEXTROTHYROXINE	D10.162.202.319			
ERITADENINE •	D10.162.202.350	D2.241.81.	D2.241.511.	D3.438.759.
HALOFENATE •	D10.162.202.456	D2.241.511.		
LIFIBRATE •	D10.162.202.520	D2.241.511.		
NAFENOPIN •	D10.162.202.618	D2.241.81.		
PROBUCOL •	D10.162.202.747	D2.755.746		
TRIPARANOL	D10.162.202.906			
CLOFENAPATE •	D10.162.280	D2.241.81.		
COLESTIPOL •	D10.162.290	D2.92.782.	D25.720.200	
CYNARIN •	D10.162.300	D2.241.223.	D2.241.223.	D19.316.511.
NICERITROL •	D10.162.500	D3.66.515.	D3.383.725.	
PYRIDINOLCARBAMATE •	D10.162.718	D2.241.81.		
LIPIDS	D10.516			
CEROID •	D10.516.150	D11.557.300		
FATS	D10.516.212			
DIETARY FATS	D10.516.212.302			
BUTTER	D10.516.212.302.199	J1.341.273.		
CHOLESTEROL, DIETARY	D10.516.212.302.347	D10.516.851.		
MARGARINE	D10.516.212.302.651	J1.341.637		
FATS, UNSATURATED	D10.516.212.507			
TRIOLEIN	D10.516.212.507.718	D10.516.351.		
FATTY ACIDS	D10.516.251	D2.241.81.		
CAPRYLATES	D10.516.251.122	D2.241.81.	D2.241.81.	
OCTANOIC ACIDS •	D10.516.251.122.572	D2.241.81.	D2.241.81.	
DECANOIC ACIDS	D10.516.251.175	D2.241.81.		
DECANOATES •	D10.516.251.175.200	D2.241.81.		
EICOSANOIC ACIDS	D10.516.251.220	D2.241.81.		
EICOSANOATES •	D10.516.251.220.210	D2.241.81.		
PHYTANIC ACID •	D10.516.251.220.700	D2.241.81.	D2.455.849.	
FATTY ACIDS, ESSENTIAL	D10.516.251.265			
ARACHIDONIC ACIDS	D10.516.251.265.166	D2.241.81.	D10.516.251.	
LINOLEIC ACIDS	D10.516.251.265.515	D2.241.81.	D10.516.251.	
LINOLENIC ACIDS	D10.516.251.265.640	D2.241.81.	D10.516.251.	
FATTY ACIDS, NONESTERIFIED	D10.516.251.310			
FATTY ACIDS, UNSATURATED	D10.516.251.355	D2.241.81.		
ARACHIDONIC ACIDS	D10.516.251.355.96	D2.241.81.	D10.516.251.	
CAPSAICIN •	D10.516.251.355.190	D2.241.81.		
CROTONIC ACIDS •	D10.516.251.355.240	D2.241.81.	D2.241.81.	D10.516.251.
CROTONATES •	D10.516.251.355.240.250	D2.241.81.	D2.241.81.	D10.516.251.
5,8,11,14-EICOSATETRAYNOIC ACID •	D10.516.251.355.270	D2.241.81.		
8,11,14-EICOSATRIENOIC ACID •	D10.516.251.355.280	D2.241.81.		
ERUCIC ACIDS •	D10.516.251.355.300	D2.241.81.		
LINOLEIC ACIDS	D10.516.251.355.432	D2.241.81.	D10.516.251.	
LINOLENIC ACIDS	D10.516.251.355.487	D2.241.81.	D10.516.251.	
OLEIC ACIDS	D10.516.251.355.601	D2.241.81.		
OXAPROSTYNOIC ACIDS •	D10.516.251.355.650	D2.241.81.	D6.347.650.	
PROSTAGLANDINS	D10.516.251.355.708	D2.241.81.	D24.185.798.	

LIPIDS AND ANTILIPEMIC AGENTS (NON MESH)				
LIPIDS				
FATTY ACIDS				
FATTY ACIDS, UNSATURATED				
PROSTAGLANDINS				
PROSTAGLANDINS A				
PROSTAGLANDINS A	D10.516.251.355.708.100	D2.241.81.	D24.185.798.	
PROSTAGLANDINS E	D10.516.251.355.708.250	D2.241.81.	D24.185.798.	
PROSTAGLANDINS F	D10.516.251.355.708.400	D2.241.81.	D24.185.798.	
PROSTAGLANDINS, SYNTHETIC	D10.516.251.355.708.700	D2.241.81.	D24.185.798.	
PROSTENOIC ACIDS •	D10.516.251.355.725	D2.241.81.		
RICINOLEIC ACIDS •	D10.516.251.355.789	D2.241.81.		
SODIUM RICINOLEATE •	D10.516.251.355.789.800	D26.394.225.	D26.585.711.	D2.241.81.
SORBIC ACID •	D10.516.251.355.840	D2.241.81.	D26.471.385.	
UNDECYLENIC ACIDS	D10.516.251.355.919	D2.241.81.	D20.136.931	D20.187.942
FATTY ACIDS, VOLATILE	D10.516.251.400	D2.241.81.		
ACETIC ACIDS	D10.516.251.400.92	D2.241.81.	D2.241.81.	
ACETIC ACID ESTERS •	D10.516.251.400.92.259			
BUTYRATES	D10.516.251.400.240	D2.241.81.	D2.241.81.	
BUTYRIC ACIDS •	D10.516.251.400.240.230	D2.241.81.	D2.241.81.	
CROTONIC ACIDS •	D10.516.251.400.240.380	D2.241.81.	D2.241.81.	D10.516.251.
CROTONATES •	D10.516.251.400.240.380.250	D2.241.81.	D2.241.81.	D10.516.251.
CAPROATES	D10.516.251.400.326	D2.241.81.	D2.241.81.	
HEXANOIC ACIDS •	D10.516.251.400.326.467	D2.241.81.	D2.241.81.	
PROPIONATES	D10.516.251.400.706	D2.241.81.	D2.241.81.	
PROPIONIC ACIDS •	D10.516.251.400.706.700	D2.241.81.	D2.241.81.	
VALERATES	D10.516.251.400.895	D2.241.81.	D2.241.81.	
PENTANOIC ACIDS •	D10.516.251.400.895.593	D2.241.81.	D2.241.81.	
HEPTANOIC ACIDS	D10.516.251.450	D2.241.81.		
HEPTANOATES •	D10.516.251.450.400	D2.241.81.		
LAURIC ACIDS	D10.516.251.500	D2.241.81.		
LAURATES •	D10.516.251.500.410	D2.241.81.		
MYCOLIC ACIDS	D10.516.251.572	D2.241.81.	D2.241.511.	
MYCOPHENOLIC ACID	D10.516.251.618	D2.241.81.	D20.85.75.	D22.204.106.
MYRISTIC ACIDS	D10.516.251.640	D2.241.81.		
MYRISTATES •	D10.516.251.640.610	D2.241.81.		
PALMITIC ACIDS	D10.516.251.694	D2.241.81.		
PALMITATES •	D10.516.251.694.600	D2.241.81.		
PROSTANOIC ACIDS •	D10.516.251.740	D2.241.81.		
SODIUM MORRHUATE •	D10.516.251.860	D26.394.225.	D26.585.711.	D2.241.81.
SODIUM PSYLLIATE •	D10.516.251.870	D26.394.225.	D26.585.711.	D2.241.81.
STEARIC ACIDS	D10.516.251.882	D2.241.81.		
STEARATES •	D10.516.251.882.800	D2.241.81.		
FATTY ALCOHOLS	D10.516.289	D2.33.555		
ALCOHOL, PROPYL	D10.516.289.91	D2.33.134	D2.33.555.	
ALCOHOLS, AMYL	D10.516.289.162	D2.33.172	D2.33.555.	
ALCOHOLS, BUTYL	D10.516.289.233	D2.33.210	D2.33.555.	
ACETOIN •	D10.516.289.233.40	D2.33.210.	D2.33.555.	D2.522.296.
CHLOROBUTANOL	D10.516.289.233.345	D2.33.210.	D2.33.440.	D2.33.555.
ALCOHOLS, HEXYL	D10.516.289.304	D2.33.248	D2.33.555.	
ALCOHOLS, OCTYL	D10.516.289.375	D2.33.286	D2.33.555.	
DOLICHOL •	D10.516.289.475	D2.33.555.	D2.455.849.	
FARNESOL	D10.516.289.600	D2.33.555.	D2.455.849.	
LAURYL ALCOHOL •	D10.516.289.700	D2.33.555.		
SODIUM DODECYL SULFATE	D10.516.289.700.710	D26.866.381.	D2.33.555.	
SODIUM TETRADECYL SULFATES •	D10.516.289.900	D26.394.225.	D26.585.711.	D2.33.555.
GLYCERIDES	D10.516.351			
DIGLYCERIDES •	D10.516.351.303			
TRIGLYCERIDES	D10.516.351.801			
TRIACETIN •	D10.516.351.801.632	D20.136.845	D20.187.878	
TRIOLEIN	D10.516.351.801.801	D10.516.212.		

LIPIDS AND ANTILIPEMIC AGENTS (NON MESH)
LIPIDS
GLYCOLIPIDS

GLYCOLIPIDS	D10.516.390			
CEREBROSIDES	D10.516.390.213	D10.516.808.		
KERASIN •	D10.516.390.213.418	D10.516.808.		
SULFATIDES	D10.516.390.213.772	D10.516.808.		
CORD FACTOR •	D10.516.390.240	D5.569.612.	D24.185.926.	
GANGLIOSIDES	D10.516.390.440	D10.516.808.		
G(M1) GANGLIOSIDE •	D10.516.390.440.390	D10.516.808.		
G(M2) GANGLIOSIDE •	D10.516.390.440.400	D10.516.808.		
G(M3) GANGLIOSIDE •	D10.516.390.440.410	D10.516.808.		
GLYCOSPHINGOLIPIDS	D10.516.390.470	D10.516.808.		
PHOSPHOINOSITIDES	D10.516.390.728	D10.516.695.		
LIPOFUSCIN •	D10.516.460	D11.557.550		
LIPOPOLYSACCHARIDES	D10.516.494	D9.203.698.		
LIPID A •	D10.516.494.500	D9.203.698.		
LIPOPROTEINS	D10.516.532	D12.776.521		
CHYLOMICRONS	D10.516.532.183	D12.776.521.		
LIPOPROTEINS, HDL	D10.516.532.432	D12.776.521.		
LIPOPROTEINS, LDL	D10.516.532.515	D12.776.521.		
LIPOPROTEINS, VLDL	D10.516.532.599	D12.776.521.		
OMNADIN •	D10.516.532.739	D12.776.521.		
PLATELET FACTOR 3 •	D10.516.532.760	D12.776.124.	D12.776.521.	D19.461.270.
VITELLOGENIN •	D10.516.532.900	D12.776.256.	D12.776.521.	D12.776.744.
MEMBRANE LIPIDS	D10.516.570			
OILS	D10.516.627			
CASTOR OIL	D10.516.627.132	D19.316.396.		
CHAULMOOGRA OIL	D10.516.627.190	D20.661.173		
COTTONSEED	D10.516.627.263			
GOSSYPOL	D10.516.627.263.450			
CROTON OIL	D10.516.627.315			
PHORBOLS	D10.516.627.315.500	D2.455.849.	D26.191.744	
PHORBOL ESTERS •	D10.516.627.315.500.510	D2.455.849.	D26.191.744.	
TETRADECANOYLPHORBOL ACETATE •	D10.516.627.315.500.510.850	D2.455.849.	D26.191.744.	
FISH LIVER OILS	D10.516.627.430			
COD LIVER OIL •	D10.516.627.430.354			
IODIZED OILS	D10.516.627.550	D1.396.661.	D26.298.423	
LIPIODOL •	D10.516.627.550.400	D1.396.661.		
LIPOIODINE •	D10.516.627.550.415	D1.396.661.		
LINSEED	D10.516.627.615			
OILS, VOLATILE	D10.516.627.723			
SAFFLOWER OIL •	D10.516.627.840			
SESAME OIL	D10.516.627.865			
PHOSPHOLIPIDS	D10.516.695			
DIUMYCIN •	D10.516.695.200	D20.85.285		
GLYCEROPHOSPHATES	D10.516.695.300	D9.203.894.		
GLYCERYLPHOSPHORYLCHOLINE	D10.516.695.300.310	D9.203.894.		
PHOSPHATIDIC ACIDS	D10.516.695.300.700			
PHOSPHATIDYLCHOLINES	D10.516.695.300.700.710			
LYSOPHOSPHATIDYLCHOLINES	D10.516.695.300.700.710.400			
PULMONARY SURFACTANT	D10.516.695.300.700.710.750	D24.185.701		
PHOSPHATIDYLETHANOLAMINES	D10.516.695.300.700.750			
PHOSPHATIDYLGLYCEROLS	D10.516.695.300.700.780			
CARDIOLIPINS	D10.516.695.300.700.780.200	D24.611.216.		
PHOSPHATIDYLINOSITOLS	D10.516.695.300.700.800			
PHOSPHOINOSITIDES	D10.516.695.300.700.800.700	D10.516.390.		
PHOSPHATIDYLSERINES	D10.516.695.300.700.830			

LIPIDS AND ANTILIPEMIC AGENTS (NON MESH)		
LIPIDS		
PHOSPHOLIPIDS		
GLYCEROPHOSPHATES		
PHOSPHATIDIC ACIDS		
PLASMALOGENS		
PLASMALOGENS	D10.516.695.300.700.850	
LIPOSOMES	D10.516.695.492	H1.181.529.
MACARBOMYCIN *	D10.516.695.520	D20.85.484
SPHINGOMYELINS	D10.516.695.878	D10.516.808.
PROTEOLIPIDS	D10.516.730	D12.776.816
SPHINGOLIPIDS	D10.516.808	
CERAMIDES	D10.516.808.187	
CEREBROSIDES	D10.516.808.288	D10.516.390.
KERASIN *	D10.516.808.288.418	D10.516.390.
SULFATIDES	D10.516.808.288.772	D10.516.390.
GANGLIOSIDES	D10.516.808.490	D10.516.390.
G(M1) GANGLIOSIDE *	D10.516.808.490.390	D10.516.390.
G(M2) GANGLIOSIDE *	D10.516.808.490.400	D10.516.390.
G(M3) GANGLIOSIDE *	D10.516.808.490.410	D10.516.390.
GLYCOSPHINGOLIPIDS	D10.516.808.530	D10.516.390.
SPHINGOMYELINS	D10.516.808.828	D10.516.695.
STEROLS	D10.516.851	D4.808.247.
CHOLECALCIFEROLS	D10.516.851.152	D4.808.247. D4.808.247. D4.808.812. D11.786.763.
HYDROXYCHOLECALCIFEROLS	D10.516.851.152.478	D4.808.247. D4.808.247. D4.808.812. D11.786.763.
DIHYDROXYCHOLECALCIFEROLS *	D10.516.851.152.478.387	D4.808.247. D4.808.247. D4.808.812. D11.786.763.
CHOLESTEROL	D10.516.851.208	D4.808.247. D4.808.247.
CHOLESTEROL, DIETARY	D10.516.851.208.222	D10.516.212.
CHOLESTEROL ESTERS *	D10.516.851.208.250	D4.808.247. D4.808.247.
DIHYDROCHOLESTEROL *	D10.516.851.208.387	D4.808.247. D4.808.247.
HYDROXYCHOLESTEROL *	D10.516.851.208.603	D4.808.247. D4.808.247.
DESMOSTEROL	D10.516.851.297	D4.808.247. D4.808.247.
DIHYDROTACHYSTEROL	D10.516.851.359	D4.808.247. D4.808.247. D4.808.812. D11.786.763.
ERGOCALCIFEROL	D10.516.851.439	D4.808.247. D4.808.247. D4.808.812. D11.786.763.
LANOSTEROL	D10.516.851.590	D4.808.247. D4.808.247.
WAXES	D10.516.945	
LANOLIN	D10.516.945.507	D26.368.405. D26.698.523.
LIPOTROPIC FACTORS	D10.642	
BETAINE	D10.642.100	D2.92.102. D2.675.276.
CHOLINE	D10.642.197	D2.33.329. D2.92.63. D2.92.102. D2.675.276.
INOSITOL	D10.642.441	D9.203.853. D11.788.708. D2.33.800.
LIPOCAIC	D10.642.566	
METHIONINE	D10.642.687	D12.125.142. D12.125.166.

GROWTH SUBSTANCES, PIGMENTS, VITAMINS (NON MESH)

GROWTH SUBSTANCES, PIGMENTS, VITAMINS (NON MESH)	D11	
GROWTH SUBSTANCES	D11.303	D24.185.348
ANGIOGENESIS FACTOR •	D11.303.132	D24.185.348. D24.185.526.
CHALONES	D11.303.290	D24.185.348.
NERVE GROWTH FACTOR	D11.303.611	D24.185.348.
PLANT GROWTH REGULATORS	D11.303.760	
ABSCISSINS •	D11.303.760.30	D2.241.223.
AUXINS •	D11.303.760.120	
CHLORMEQUAT •	D11.303.760.236	D2.92.102. D2.675.276.
CYTOKININS •	D11.303.760.265	
ISOPENTENYLADENOSINE •	D11.303.760.265.350	D13.570.583. D13.570.800.
KINETINS •	D11.303.760.265.400	
ZEATIN •	D11.303.760.265.400.950	D3.438.759.
GIBBERELLINS	D11.303.760.408	
INDOLEACETIC ACIDS	D11.303.760.522	D3.66.288 D3.438.473.
TRIIODOBENZOIC ACID •	D11.303.760.894	D2.241.223.
PIGMENTS	D11.557	
ADRENOCHROME	D11.557.61	D15.236.372. D3.438.473.
ANTHOCYANINS	D11.557.124	D9.203.408.
BILE PIGMENTS	D11.557.193	
BILIRUBIN	D11.557.193.184	
BILIVERDINE •	D11.557.193.184.200	
UROBILIN	D11.557.193.727	
UROBILINOGEN	D11.557.193.852	
CAROTENOIDS	D11.557.261	D2.455.849.
BACTERIORHODOPSIN •	D11.557.261.125	D2.455.849. D12.776.97.
CAROTENE	D11.557.261.206	D2.455.849.
XANTHOPHYLL	D11.557.261.206.741	D2.455.849.
PHYTOENE •	D11.557.261.600	D2.455.849.
RETINAL PIGMENTS	D11.557.261.648	
RHODOPSIN •	D11.557.261.648.650	D12.776.306.
VITAMIN A	D11.557.261.860	D2.455.849. D11.786.652
RETINALDEHYDE •	D11.557.261.860.564	D2.47.850 D2.455.849.
RETINOL BINDING PROTEINS	D11.557.261.860.750	D12.776.124. D12.776.157. D12.776.377.
TRETINOIN •	D11.557.261.860.850	D2.455.849. D26.368.627.
CEROID •	D11.557.300	D10.516.150
FLAVINS	D11.557.405	
RIBOFLAVIN	D11.557.405.650	D11.786.708.
FUSCIN •	D11.557.425	D3.438.150.
HEMOCYANIN	D11.557.482	D12.776.124. D12.776.422. D12.776.556.
LIPOFUSCIN •	D11.557.550	D10.516.460
MELANIN	D11.557.596	
PHYCOCYANIN •	D11.557.690	D12.776.765.
PHYCOERYTHRIN •	D11.557.705	D12.776.765.
PHYTOCHROME •	D11.557.712	D12.776.765.
PORPHYRINS	D11.557.727	
CHLOROPHYLL	D11.557.727.220	D11.557.727.
BACTERIOCHLOROPHYLLS •	D11.557.727.220.100	D11.557.727.
CHLOROPHYLLIDES •	D11.557.727.220.180	D11.557.727.
PHEOPHYTINS •	D11.557.727.220.700	
PROTOCHLOROPHYLLIDE •	D11.557.727.220.725	D11.557.727.
COPROPORPHYRINS •	D11.557.727.250	
DEUTEROPORPHYRINS •	D11.557.727.280	
ETIOPORPHYRINS •	D11.557.727.340	

GROWTH SUBSTANCES, PIGMENTS, VITAMINS (NON MESH)
PIGMENTS
PORPHYRINS
HEMATOPORPHYRIN

HEMATOPORPHYRIN	D11.557.727.462				
MESOPORPHYRINS •	D11.557.727.620				
METALLOPORPHYRINS	D11.557.727.640				
CHLOROPHYLL	D11.557.727.640.220	D11.557.727.			
BACTERIOCHLOROPHYLLS •	D11.557.727.640.220.100	D11.557.727.			
CHLOROPHYLLIDES •	D11.557.727.640.220.180	D11.557.727.			
PROTOCHLOROPHYLLIDE •	D11.557.727.640.220.725	D11.557.727.			
HEME	D11.557.727.640.587				
HEMIN •	D11.557.727.640.587.462				
PORPHYRINOGENS	D11.557.727.700				
COPROPORPHYRINOGENS •	D11.557.727.700.250				
UROPORPHYRINOGENS •	D11.557.727.700.900				
PROTOPORPHYRINS •	D11.557.727.725				
UROPORPHYRINS •	D11.557.727.880				
PRODIGIOSIN	D11.557.778	D3.383.757.			
PTERINS	D11.557.831	D3.438.733.			
XANTHOPTERIN	D11.557.831.742	D3.438.733.			
PYOCYANINE •	D11.557.860	D3.494.704.			
VITAMINS	D11.786				
ASCORBIC ACID	D11.786.100	D2.241.81.	D2.241.511.	D9.203.811.	
DEHYDROASCORBIC ACID •	D11.786.100.260	D2.241.511. D2.241.81.	D2.540.260	D9.203.811.	
BIOFLAVONOIDS	D11.786.170	D9.203.408.			
ESCULIN •	D11.786.170.264	D9.203.408.			
FLAVONES	D11.786.170.381	D3.438.150.			
QUERCETIN •	D11.786.170.381.636	D3.438.150.			
HESPERIDIN •	D11.786.170.516	D9.203.408.			
RUTIN	D11.786.170.804	D9.203.408.			
VITAMIN A	D11.786.652	D2.455.849.	D11.557.261.		
VITAMIN B COMPLEX	D11.786.708				
AMINOBENZOIC ACIDS	D11.786.708.54	D2.241.223.			
P-AMINOBENZOIC ACID •	D11.786.708.54.75	D2.241.223.	D26.368.878.		
BIOTIN	D11.786.708.118	D8.176.96			
CARNITINE	D11.786.708.168				
FOLIC ACID	D11.786.708.328	D19.461.543.			
FORMYLTETRAHYDROFOLATES •	D11.786.708.350	D8.176.840.			
CITROVORUM FACTOR	D11.786.708.350.220				
INOSITOL	D11.786.708.415	D9.203.853.	D10.642.441	D2.33.800.	
LIPOIC ACID	D11.786.708.469	D8.176.515			
NICOTINIC ACIDS	D11.786.708.547	D3.66.515	D3.383.725.		
NICOTINAMIDE	D11.786.708.547.565				
6-AMINONICOTINAMIDE •	D11.786.708.547.565.50				
PANGAMIC ACID •	D11.786.708.596				
PANTOTHENIC ACID	D11.786.708.625				
PYRIDOXAL	D11.786.708.704	D3.383.725.			
PYRIDOXAMINE	D11.786.708.733	D3.383.725.			
PYRIDOXINE	D11.786.708.762				
RIBOFLAVIN	D11.786.708.806	D11.557.405.			
THIAMINE	D11.786.708.887				
THIAMINE PYROPHOSPHATE	D11.786.708.887.702	D8.176.878			
VITAMIN B 12	D11.786.708.950	D19.461.543.			
COBAMIDES	D11.786.708.950.270	D8.176.175			
HYDROXOCOBALAMIN	D11.786.708.950.560	D19.461.543.			
TRANSCOBALAMINS •	D11.786.708.950.900	D12.776.124.	D12.776.157.	D12.776.377.	
VITAMIN D	D11.786.763				

GROWTH SUBSTANCES, PIGMENTS, VITAMINS (NON MESH)
VITAMINS
VITAMIN D
CHOLECALCIFEROLS

CHOLECALCIFEROLS	D11.786.763.196	D4.808.247. D4.808.247. D4.808.812. D10.516.851.
HYDROXYCHOLECALCIFEROLS	D11.786.763.196.478	D4.808.247. D4.808.247. D4.808.812. D10.516.851.
DIHYDROXYCHOLECALCIFEROLS *	D11.786.763.196.478.387	D4.808.247. D4.808.247. D4.808.812. D10.516.851.
DIHYDROTACHYSTEROL	D11.786.763.337	D4.808.247. D4.808.247. D4.808.812. D10.516.851.
ERGOCALCIFEROL	D11.786.763.462	D4.808.247. D4.808.247. D4.808.812. D10.516.851.
ERGOSTEROL	D11.786.763.562	D4.808.247. D4.808.247.
VITAMIN E	D11.786.819	
VITAMIN K	D11.786.875	D19.461.270.
PHYTONADIONE	D11.786.875.689	D19.461.270.
VITAMIN T	D11.786.930	
VITAMIN U *	D11.786.950	D12.125.166. D19.316.203.
YEAST, DRIED	D11.892	

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)	D12	
AMINO ACIDS	D12.125	
ALANINE	D12.125.42	
MIMOSINE •	D12.125.42.500	D3.383.725.
2-THIENYLALANINE •	D12.125.42.900	D3.383.903.
AMINO ACID CHLOROMETHYL KETONES	D12.125.65	D8.373.75
TOSYLLYSINE CHLOROMETHYL KETONE •	D12.125.65.850	D2.455.426. D2.886.590. D8.373.75.
TOSYLPHENYLALANYL CHLOROMETHYL KETONE •	D12.125.65.930	D2.455.426. D2.886.590. D8.373.75.
AMINO ACIDS, CYCLIC (NON MESH)	D12.125.72	
CYCLOLEUCINE •	D12.125.72.170	D2.455.426.
DESMOSINE •	D12.125.72.200	D3.383.725.
HISTIDINE	D12.125.72.329	D12.125.142.
METHYLHISTIDINE •	D12.125.72.329.539	
IMINO ACIDS	D12.125.72.401	D2.241.81. D2.491.485
AZETIDINECARBOXYLIC ACID •	D12.125.72.401.200	D2.241.81. D2.491.485. D3.383.82.
PROLINE	D12.125.72.401.623	
HYDROXYPROLINE	D12.125.72.401.623.478	
PYRROLIDONECARBOXYLIC ACID •	D12.125.72.401.761	D3.383.773.
ISODESMOSINE •	D12.125.72.415	D3.383.725.
PHENYLALANINE	D12.125.72.573	D12.125.142.
P-CHLOROPHENYLALANINE	D12.125.72.573.345	
DOPA	D12.125.72.573.400	D2.92.311.
CYSTEINYLDOPA •	D12.125.72.573.400.180	D2.92.311. D12.125.166.
LEVODOPA	D12.125.72.573.400.500	D14.307.678 D16.538.575 D2.92.311.
METHYLDOPA	D12.125.72.573.400.600	D2.92.311. D16.848.315. D16.848.415. D18.162.558
P-FLUOROPHENYLALANINE •	D12.125.72.573.450	
THYROXINE	D12.125.72.734	D6.472.931.
TRIIODOTHYRONINE	D12.125.72.801	D6.472.931.
TRYPTOPHAN	D12.125.72.859	D12.125.142.
HYDROXYTRYPTOPHAN	D12.125.72.859.479	
TYROSINE	D12.125.72.917	
DIIODOTYROSINE	D12.125.72.917.262	D6.472.931.
IODOTYROSINE	D12.125.72.917.496	D6.472.931.
METHYLTYROSINES	D12.125.72.917.664	
AMINO ACIDS, DIAMINO	D12.125.95	
ARGININE	D12.125.95.104	D12.125.142.
ARGININOSUCCINIC ACID •	D12.125.95.104.75	D2.241.81.
BENZOYLARGININE-2-NAPHTHYLAMIDE •	D12.125.95.104.95	D2.65.300
BENZOYLARGININE NITROANILIDE •	D12.125.95.104.100	D2.65.199.
HOMOARGININE •	D12.125.95.104.400	
TOSYLARGININE METHYL ESTER •	D12.125.95.104.900	D2.455.426. D2.886.590.
CITRULLINE	D12.125.95.226	
CYSTATHIONINE	D12.125.95.307	D12.125.119. D12.125.166.
CYSTINE	D12.125.95.369	D12.125.119. D12.125.166.
DIAMINOPIMELIC ACID •	D12.125.95.390	D2.241.81.
HOMOCYSTINE	D12.125.95.533	D12.125.119. D12.125.166.
INDOSPICINE •	D12.125.95.580	
LYSINE	D12.125.95.647	D12.125.142.
HYDROXYLYSINE	D12.125.95.647.478	
HYPUSINE •	D12.125.95.647.500	D2.33.329. D2.92.63.
POLYLYSINE •	D12.125.95.647.750	D12.644.760
SACCHAROPINE •	D12.125.95.647.825	

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)
AMINO ACIDS
AMINO ACIDS, DIAMINO
NEGAMYCIN

NEGAMYCIN •	D12.125.95.740	D2.442.601.	D20.85.535
ORNITHINE	D12.125.95.765		
OXALYLDIAMINOPROPIONIC ACID •	D12.125.95.785	D5.569.612.	D24.185.926.
AMINO ACIDS, DICARBOXYLIC	D12.125.119		
2-AMINOADIPIC ACID •	D12.125.119.75	D2.241.81.	
ASPARAGINE	D12.125.119.107		
ASPARTIC ACID	D12.125.119.170		
METHASQUIN •	D12.125.119.170.500	D3.438.786.	D22.204.144.
POTASSIUM MAGNESIUM ASPARTATE •	D12.125.119.170.700		
CARBOXYMETHYLCYSTEINE •	D12.125.119.270	D12.125.166.	D23.338.454.
CYSTATHIONINE	D12.125.119.307	D12.125.95.	D12.125.166.
CYSTINE	D12.125.119.369	D12.125.95.	D12.125.166.
GLUTAMATES	D12.125.119.511		
SODIUM GLUTAMATE •	D12.125.119.511.700	D26.471.700	
GLUTAMINE	D12.125.119.574		
PROGLUMIDE •	D12.125.119.574.700	D19.316.203.	
HOMOCYSTINE	D12.125.119.658	D12.125.95.	D12.125.166.
AMINO ACIDS, ESSENTIAL	D12.125.142		
ARGININE	D12.125.142.87	D12.125.95.	
HISTIDINE	D12.125.142.308	D12.125.72.	
ISOLEUCINE	D12.125.142.383	D12.125.577	
LEUCINE	D12.125.142.441	D12.125.637	
LYSINE	D12.125.142.497	D12.125.95.	
METHIONINE	D12.125.142.557	D10.642.687	D12.125.166.
PHENYLALANINE	D12.125.142.666	D12.125.72.	
THREONINE	D12.125.142.815	D12.125.901	
TRYPTOPHAN	D12.125.142.875	D12.125.72.	
VALINE	D12.125.142.930	D12.125.950	
AMINO ACIDS, SULFUR	D12.125.166		
CYSTATHIONINE	D12.125.166.175	D12.125.95.	D12.125.119.
CYSTEIC ACID •	D12.125.166.215		
CYSTEINE	D12.125.166.230		
ACETYLCYSTEINE	D12.125.166.230.259	D23.338.454.	
CARBOXYMETHYLCYSTEINE •	D12.125.166.230.310	D12.125.119.	D23.338.454.
CYSTEINYLDOPA •	D12.125.166.230.330	D2.92.311.	D12.125.72.
DICHLOROVINYLCYSTEINE •	D12.125.166.230.350	D2.455.326.	
CYSTINE	D12.125.166.286	D12.125.95.	D12.125.119.
ETHIONINE	D12.125.166.388	D26.87.525	D26.191.325
HOMOCYSTEINE	D12.125.166.498		
S-ADENOSYLHOMOCYSTEINE •	D12.125.166.498.50	D13.570.583.	D13.570.800.
HOMOCYSTINE	D12.125.166.554	D12.125.95.	D12.125.119.
MERCAPTOPROPIONYLGLYCINE •	D12.125.166.650	D12.125.481.	
METHIONINE	D12.125.166.676	D10.642.687	D12.125.142.
S-ADENOSYLMETHIONINE	D12.125.166.676.180	D13.570.583.	D13.570.800.
N-FORMYLMETHIONINE •	D12.125.166.676.450		
METHIONINE SULFOXIMINE	D12.125.166.676.620		
SELENOMETHIONINE •	D12.125.166.676.900	D1.811.800	
VITAMIN U •	D12.125.166.676.950	D11.786.950	D19.316.203.
PENICILLAMINE	D12.125.166.786	D26.241.768	
AMINOBUTYRIC ACIDS	D12.125.190	D2.241.81.	D16.538.85
AMINOISOBUTYRIC ACID	D12.125.190.192	D2.241.81.	
GABA •	D12.125.190.522	D2.241.81.	D16.538.85.
AMINOCAPROIC ACIDS	D12.125.213	D2.241.81.	
6-AMINOCAPROIC ACID •	D12.125.213.75	D2.241.81.	D19.461.270.
CAPOBENIC ACID •	D12.125.213.200	D2.241.81.	D18.97.180

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)
AMINO ACIDS
AMINOCAPROIC ACIDS
NORLEUCINE

NORLEUCINE •	D12.125.213.568	
AZASERINE	D12.125.262	D20.85.62. D20.85.75. D20.136.73. D22.204.106. D22.204.144. D22.569.250 D26.87.60
CANAVANINE	D12.125.311	
CREATINE	D12.125.373	D2.78.370.
CREATINOL PHOSPHATE •	D12.125.373.250	D2.78.370. D2.705.180
PHOSPHOCREATINE	D12.125.373.603	
GLYCINE	D12.125.481	
DIAZOACETYLGLYCINE AMIDE •	D12.125.481.200	D2.172.350 D22.204.57. D22.569.580
GLYCOCHOLIC ACID •	D12.125.481.366	D4.808.221. D19.316.246.
MERCAPTOPROPIONYLGLYCINE •	D12.125.481.600	D12.125.166.
METHYLGLYCINE •	D12.125.481.622	
TRICINE •	D12.125.481.920	D26.172.700
HOMOSERINE	D12.125.526	
ISOLEUCINE	D12.125.577	D12.125.142.
KYNURENINE	D12.125.608	
LEUCINE	D12.125.637	D12.125.142.
OXAMIC ACID •	D12.125.730	D2.241.152.
SARCOSINE	D12.125.807	
SERINE	D12.125.837	
3,4-DIHYDROXYPHENYLSERINE •	D12.125.837.220	
ENTEROCHELIN •	D12.125.837.300	D1.552.412.
THREONINE	D12.125.901	D12.125.142.
VALINE	D12.125.950	D12.125.142.
MACROMOLECULAR SYSTEMS	D12.472	
BIOPOLYMERS •	D12.472.310	
PEPTIDES	D12.644	
ANAPHYLATOXINS •	D12.644.30	D12.776.124. D24.185.30
BOMBESIN •	D12.644.75	
C-PEPTIDE •	D12.644.100	D6.472.610. D12.776.811.
EPIDERMAL GROWTH FACTORS •	D12.644.170	D24.185.348.
FIBRINOPEPTIDES A •	D12.644.200	D12.776.811.
FIBRINOPEPTIDES B •	D12.644.205	D12.776.811.
GASTRIC INHIBITORY POLYPEPTIDE •	D12.644.220	D6.472.317. D19.316.629.
GLYCOPEPTIDES	D12.644.233	
PEPTIDOGLYCAN	D12.644.233.594	D9.203.698. D12.776.395.
SIALOGLYCOPROTEINS	D12.644.233.800	D12.776.395.
GLYCOPHORIN •	D12.644.233.800.350	D12.776.124. D12.776.395.
SIALOGLYCOPROTEIN GP-350 •	D12.644.233.800.750	D12.776.395. D12.776.641.
KININS	D12.644.320	D24.185.798.
BRADYKININ	D12.644.320.169	D12.644.456. D24.185.798.
ELEDOISIN	D12.644.320.354	D24.185.798.
KALLIDIN	D12.644.320.551	D12.644.456. D24.185.798.
KININOGENS	D12.644.320.654	D12.776.811. D24.185.798.
PHYSALAEMIN •	D12.644.320.800	D24.185.798.
MOTILIN •	D12.644.355	D6.472.317. D19.316.629.
MYOCARDIAL DEPRESSANT FACTOR •	D12.644.370	
NISIN	D12.644.415	D20.85.559
OLIGOPEPTIDES	D12.644.456	
AMANITINS	D12.644.456.50	D5.569.612. D12.644.641. D24.185.926.
ANGIOTENSIN	D12.644.456.73	D18.793.103
ANGIOTENSINOGEN •	D12.644.456.73.70	D12.776.811.
ANGIOTENSIN II	D12.644.456.115	D18.793.103.
ANGIOTENSIN III •	D12.644.456.115.100	
ANGIOTENSIN AMIDE •	D12.644.456.115.110	D18.793.103.

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)
PEPTIDES
OLIGOPEPTIDES
ANGIOTENSIN II
1-SARCOSINE-8-ALANINE ANGIOTENSIN II

1-SARCOSINE-8-ALANINE ANGIOTENSIN II *	D12.644.456.115.700				
BRADYKININ	D12.644.456.193	D12.644.320.	D24.185.798.		
CAERULEIN	D12.644.456.241	D19.316.325			
DIPEPTIDES	D12.644.456.345				
ANSERINE *	D12.644.456.345.159				
ASPARTAME *	D12.644.456.345.190	D26.456.609.	D9.818.100		
CARNOSINE *	D12.644.456.345.331				
GLYCYLGLYCINE *	D12.644.456.345.575				
DISTAMYCINS *	D12.644.456.365	D3.383.757.	D20.85.276		
GLUTATHIONE	D12.644.456.448				
KALLIDIN	D12.644.456.541	D12.644.320.	D24.185.798.		
LEUPEPTINS *	D12.644.456.580	D8.373.535			
NETROPSIN *	D12.644.456.640	D2.78.370.	D3.383.757.		
OXYTOCIN	D12.644.456.665	D6.472.583.	D6.472.734.	D12.644.641.	
TOCINOIC ACID *	D12.644.456.665.900	D6.472.734.	D12.644.641.		
TOCINAMIDE *	D12.644.456.665.900.910	D6.472.734.	D12.644.641.		
PENTAGASTRIN	D12.644.456.716	D6.472.317.	D19.316.629.		
PEPSTATINS *	D12.644.456.724	D8.373.725			
PHALLOIDINE *	D12.644.456.735	D5.569.612.	D12.644.641.	D24.185.926.	
SQ 20881 *	D12.644.456.810				
TUFTSIN *	D12.644.456.840	D12.776.124.	D12.776.124.	D12.776.124.	
		D12.776.377.	D12.776.377.	D24.611.125.	
VALINOMYCIN	D12.644.456.895	D8.373.936.	D20.85.925		
VASOTOCIN	D12.644.456.938	D6.472.734.			
PEPTICHEMIO *	D12.644.490	D2.455.526.	D22.204.57.		
PEPTIDE ELONGATION FACTORS	D12.644.508				
PEPTIDYL TRANSFERASES *	D12.644.508.600	D8.586.913.			
PEPTIDE FRAGMENTS	D12.644.541				
PEPTIDE INITIATION FACTORS	D12.644.574				
PEPTIDE TERMINATION FACTORS	D12.644.608				
PEPTIDES, CYCLIC	D12.644.641				
ALAMETHICIN *	D12.644.641.42	D20.85.38			
AMANITINS	D12.644.641.50	D5.569.612.	D12.644.456.	D24.185.926.	
ANTAMANIDE *	D12.644.641.75	D26.61.75			
ENNIATINS *	D12.644.641.320	D20.85.306			
FERRICHROME *	D12.644.641.380	D2.92.570.	D2.241.511.		
MYCOBACILLIN *	D12.644.641.580	D20.85.62.	D20.136.73.		
OXYTOCIN	D12.644.641.700	D6.472.583.	D6.472.734.	D12.644.456.	
TOCINOIC ACID *	D12.644.641.700.900	D6.472.734.	D12.644.456.		
TOCINAMIDE *	D12.644.641.700.900.910	D6.472.734.	D12.644.456.		
PHALLOIDINE *	D12.644.641.735	D5.569.612.	D12.644.456.	D24.185.926.	
PHELYPRESSIN *	D12.644.679	D6.472.734.	D18.793.704	D19.770.896.	
PHOSPHOPEPTIDES	D12.644.717				
POLYGELINE *	D12.644.740	D19.461.775.	D25.720.780		
POLYLYSINE *	D12.644.760	D12.125.95.			
SCOTOPHOBIN *	D12.644.807				
SUBSTANCE P	D12.644.866	D16.538.871	D24.185.798.		
VASOACTIVE INTESTINAL PEPTIDE *	D12.644.920	D6.472.317.	D19.316.629.		
VASOPRESSIN	D12.644.943	D6.472.734.	D19.770.896		
ARGININE VASOPRESSIN *	D12.644.943.100	D6.472.734.			
DEAMINO ARGININE VASOPRESSIN *	D12.644.943.100.250	D6.472.734.			
LYSINE VASOPRESSIN *	D12.644.943.400	D6.472.734.			
PROTEINS	D12.776				
AEQUORIN *	D12.776.20				
ALBUMINS	D12.776.34				

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)
ALBUMINS
C-REACTIVE PROTEIN

C-REACTIVE PROTEIN	D12.776.34.145	D12.776.124.
CONALBUMIN *	D12.776.34.180	D12.776.256.
LACTALBUMIN	D12.776.34.398	D12.776.256.
LUCIFERIN	D12.776.34.482	D24.185.472
OVALBUMIN	D12.776.34.614	D12.776.256.
AVIDIN *	D12.776.34.614.300	D12.776.256. D12.776.395.
PARVALBUMINS *	D12.776.34.700	D12.776.210.
RICIN *	D12.776.34.756	D5.569.612. D12.776.765. D24.185.926.
SERUM ALBUMIN	D12.776.34.841	D12.776.124.
METHEMALBUMIN *	D12.776.34.841.350	D12.776.124. D12.776.422.
PREALBUMIN *	D12.776.34.841.450	D12.776.124.
SERUM ALBUMIN, BOVINE	D12.776.34.841.540	D12.776.124.
SERUM ALBUMIN, RADIO-IODINATED	D12.776.34.841.665	D1.396.661. D1.496.448. D1.496.749. D12.776.124.
THYROXINE BINDING PROTEIN	D12.776.34.841.832	D12.776.124. D12.776.124. D12.776.377. D12.776.395.
APOPROTEINS	D12.776.70	
APOENZYMES *	D12.776.70.290	
APOLIPOPROTEINS	D12.776.70.400	
BACTERIAL PROTEINS	D12.776.97	
AZURIN *	D12.776.97.100	D12.776.556.
BACTERIORHODOPSIN *	D12.776.97.125	D2.455.849. D11.557.261.
FERREDOXINS	D12.776.97.350	D12.776.157. D12.776.556. D12.776.765.
AZOFERREDOXIN *	D12.776.97.350.75	D12.776.157. D12.776.556.
MOLYBDOFERREDOXIN *	D12.776.97.350.450	D12.776.157. D12.776.556.
PUTIDAREDOXIN *	D12.776.97.350.600	D12.776.157. D12.776.556.
RUBREDOXINS *	D12.776.97.350.650	D12.776.157. D12.776.556.
FLAGELLIN *	D12.776.97.380	
FLAVODOXIN *	D12.776.97.400	D12.776.331.
NEOCARZINOSTATIN *	D12.776.97.630	D20.85.75. D22.204.106.
THIOREDOXIN *	D12.776.97.900	
BLOOD PROTEINS	D12.776.124	
BLOOD COAGULATION FACTORS	D12.776.124.125	D19.461.270.
FACTOR V	D12.776.124.125.300	D19.461.270.
FACTOR VII	D12.776.124.125.325	D19.461.270.
FACTOR VIII	D12.776.124.125.350	D19.461.270.
FACTOR IX	D12.776.124.125.375	D19.461.270.
FACTOR X	D12.776.124.125.400	D19.461.270.
FACTOR XI	D12.776.124.125.425	D19.461.270.
FACTOR XII	D12.776.124.125.450	D19.461.270.
FACTOR XIII	D12.776.124.125.475	D19.461.270.
FIBRINOGEN	D12.776.124.125.500	D12.776.811. D19.461.270. D19.461.270.
KALLIKREIN	D12.776.124.125.550	D8.586.277. D19.461.270.
PREKALLIKREIN *	D12.776.124.125.550.800	D8.444.675 D19.461.270.
PLATELET FACTOR 3 *	D12.776.124.125.760	D10.516.532. D12.776.521. D19.461.270.
PLATELET FACTOR 4 *	D12.776.124.125.780	D9.203.698. D12.776.395. D19.461.270.
PROTHROMBIN	D12.776.124.125.800	D8.444.709 D19.461.270. D19.461.270.
THROMBOPLASTIN	D12.776.124.125.900	D19.461.270. D19.461.270.
VON WILLEBRAND FACTOR *	D12.776.124.125.920	D19.461.270.
GLYCOPHORIN *	D12.776.124.300	D12.644.233. D12.776.395.
HEMOCYANIN	D12.776.124.337	D11.557.482 D12.776.422. D12.776.556.
HEMOGLOBINS	D12.776.124.400	D12.776.422.
CARBOXYHEMOGLOBIN *	D12.776.124.400.141	D12.776.422.
ERYTHROCRUORINS *	D12.776.124.400.220	D12.776.422.
FETAL HEMOGLOBIN	D12.776.124.400.303	D12.776.422.
GLOBIN	D12.776.124.400.384	

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)
PROTEINS
BLOOD PROTEINS
HEMOGLOBINS
HEMOGLOBIN A

HEMOGLOBIN A *	D12.776.124.400.405	D12.776.422.
HEMOGLOBINS, ABNORMAL	D12.776.124.400.463	D12.776.422.
HEMOGLOBIN C	D12.776.124.400.463.338	D12.776.422.
HEMOGLOBIN E *	D12.776.124.400.463.375	D12.776.422.
HEMOGLOBIN H *	D12.776.124.400.463.463	D12.776.422.
HEMOGLOBIN J *	D12.776.124.400.463.480	D12.776.422.
HEMOGLOBIN M *	D12.776.124.400.463.510	D12.776.422.
HEMOGLOBIN, SICKLE	D12.776.124.400.463.588	D12.776.422.
METHEMOGLOBIN	D12.776.124.400.599	D12.776.422.
OXYHEMOGLOBIN	D12.776.124.400.707	D12.776.422.
SULFHEMOGLOBIN	D12.776.124.400.877	D12.776.422.
IMMUNOPROTEINS (NON MESH)	D12.776.124.486	
C-REACTIVE PROTEIN	D12.776.124.486.157	D12.776.34.
COMPLEMENT	D12.776.124.486.274	D24.611.333
ANAPHYLATOXINS *	D12.776.124.486.274.30	D12.644.30 D24.185.30
COMPLEMENT 1 *	D12.776.124.486.274.50	D24.611.333.
COMPLEMENT 2 *	D12.776.124.486.274.150	D24.611.333.
COMPLEMENT 3 *	D12.776.124.486.274.250	D24.611.333.
COMPLEMENT 4 *	D12.776.124.486.274.350	D24.611.333.
COMPLEMENT 5 *	D12.776.124.486.274.450	D24.611.333.
COMPLEMENT 6 *	D12.776.124.486.274.550	D24.611.333.
COMPLEMENT 7 *	D12.776.124.486.274.650	D24.611.333.
COMPLEMENT 8 *	D12.776.124.486.274.750	D24.611.333.
COMPLEMENT 9 *	D12.776.124.486.274.850	D24.611.333.
IMMUNOGLOBULINS	D12.776.124.486.485	D12.776.124. D12.776.377. D24.611.125.
IGA	D12.776.124.486.485.400	D12.776.124. D12.776.377. D24.611.125.
IGA, SECRETORY *	D12.776.124.486.485.400.350	D12.776.124. D12.776.377. D24.611.125.
IGD	D12.776.124.486.485.456	D12.776.124. D12.776.377. D24.611.125.
IGE	D12.776.124.486.485.511	D12.776.124. D12.776.377. D24.611.125.
IGG	D12.776.124.486.485.567	D12.776.124. D12.776.377. D24.611.125.
IGM	D12.776.124.486.485.622	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULIN FRAGMENTS	D12.776.124.486.485.680	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULIN VARIABLE REGION *	D12.776.124.486.485.680.20	D24.611.125. D24.611.125. G6.184.154.
IMMUNOGLOBULINS, ALPHA CHAIN *	D12.776.124.486.485.680.25	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, DELTA CHAIN *	D12.776.124.486.485.680.50	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, EPSILON CHAIN *	D12.776.124.486.485.680.75	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, FAB	D12.776.124.486.485.680.100	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, FC	D12.776.124.486.485.680.150	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, FD	D12.776.124.486.485.680.200	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, GAMMA CHAIN *	D12.776.124.486.485.680.250	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, HEAVY CHAIN	D12.776.124.486.485.680.298	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, J CHAIN	D12.776.124.486.485.680.340	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, KAPPA CHAIN *	D12.776.124.486.485.680.361	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, LAMBDA CHAIN *	D12.776.124.486.485.680.423	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, LIGHT CHAIN	D12.776.124.486.485.680.500	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, MU CHAIN *	D12.776.124.486.485.680.550	D12.776.124. D12.776.377. D24.611.125.
SECRETORY COMPONENT *	D12.776.124.486.485.680.800	D12.776.124. D12.776.377. D24.611.125.
TUFTSIN *	D12.776.124.486.485.680.900	D12.644.456. D12.776.124. D12.776.124. D12.776.377. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, SURFACE	D12.776.124.486.485.750	D24.611.125.
PARAPROTEINS	D12.776.124.486.485.900	D12.776.124. D12.776.377.
BENCE JONES PROTEIN	D12.776.124.486.485.900.120	D12.776.124. D12.776.377.
CRYOGLOBULINS	D12.776.124.486.485.900.225	D12.776.124. D12.776.377.
MYELOMA PROTEINS	D12.776.124.486.485.900.500	D12.776.124. D12.776.377. D12.776.624.

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)
PROTEINS
BLOOD PROTEINS
IMMUNOPROTEINS (NON MESH)
IMMUNOGLOBULINS
PARAPROTEINS

PYROGLOBULINS *	D12.776.124.486.485.900.700	D12.776.124. D12.776.377.
OPSONINS	D12.776.124.486.657	D24.611.125.
PROPERDIN	D12.776.124.486.789	D12.776.124. D12.776.377. D24.611.779
NONSUPPRESSIBLE INSULIN-LIKE ACTIVITY	D12.776.124.575	
SERUM ALBUMIN	D12.776.124.727	D12.776.34.
METHEMALBUMIN *	D12.776.124.727.350	D12.776.34. D12.776.422.
PREALBUMIN *	D12.776.124.727.450	D12.776.34.
SERUM ALBUMIN, BOVINE	D12.776.124.727.540	D12.776.34.
SERUM ALBUMIN, RADIO-IODINATED	D12.776.124.727.665	D1.396.661. D1.496.448. D1.496.749. D12.776.34.
THYROXINE BINDING PROTEIN	D12.776.124.727.832	D12.776.34. D12.776.124. D12.776.377. D12.776.395.
SERUM GLOBULINS	D12.776.124.790	D12.776.377.
ALPHA GLOBULINS	D12.776.124.790.106	D12.776.377.
ALPHA 1-ANTITRYPSIN	D12.776.124.790.106.85	D8.373.896. D12.776.377.
ALPHA MACROGLOBULINS	D12.776.124.790.106.100	D12.776.124. D12.776.377. D12.776.377.
CERULOPLASMIN	D12.776.124.790.106.214	D8.586.682. D12.776.157. D12.776.377. D12.776.556.
HAPTOGLOBINS	D12.776.124.790.106.394	D12.776.377. D12.776.395.
HEPARIN CO-FACTOR *	D12.776.124.790.106.464	D12.776.377. D19.461.270.
OROSOMUCOID	D12.776.124.790.106.640	D12.776.377. D12.776.395.
PROGESTERONE BINDING GLOBULIN *	D12.776.124.790.106.740	D12.776.377.
RETINOL BINDING PROTEINS	D12.776.124.790.106.750	D11.557.261. D12.776.157. D12.776.377.
THYROXINE BINDING PROTEIN	D12.776.124.790.106.832	D12.776.34. D12.776.124. D12.776.377. D12.776.395.
TRANSCORTIN	D12.776.124.790.106.901	D12.776.157. D12.776.377. D12.776.395.
BETA GLOBULINS	D12.776.124.790.223	D12.776.377.
BETA 2 MICROGLOBULIN *	D12.776.124.790.223.100	D12.776.377.
BETA TRACE PROTEIN *	D12.776.124.790.223.175	D12.776.377.
HEMOPEXIN	D12.776.124.790.223.338	D12.776.377. D12.776.395.
PROPERDIN	D12.776.124.790.223.624	D12.776.124. D12.776.377. D24.611.779
SEX HORMONE BINDING GLOBULIN	D12.776.124.790.223.800	D12.776.377.
TRANSFERRIN	D12.776.124.790.223.839	D12.776.157. D12.776.377. D12.776.556.
FETAL GLOBULINS	D12.776.124.790.427	D12.776.377.
ALPHA FETOPROTEINS	D12.776.124.790.427.50	D12.776.377.
GAMMA GLOBULINS	D12.776.124.790.522	D12.776.377.
GAMMA GLOBULIN, 7S	D12.776.124.790.522.356	D12.776.377.
GAMMA GLOBULIN, 19S	D12.776.124.790.522.523	D12.776.377.
LEUKOKININ *	D12.776.124.790.522.600	D12.776.377.
TUFTSIN *	D12.776.124.790.522.600.900	D12.644.456. D12.776.124. D12.776.124. D12.776.377. D12.776.377. D24.611.125.
IMMUNOGLOBULINS	D12.776.124.790.651	D12.776.124. D12.776.377. D24.611.125.
IGA	D12.776.124.790.651.369	D12.776.124. D12.776.377. D24.611.125.
IGA, SECRETORY *	D12.776.124.790.651.369.350	D12.776.124. D12.776.377. D24.611.125.
IGD	D12.776.124.790.651.414	D12.776.124. D12.776.377. D24.611.125.
IGE	D12.776.124.790.651.459	D12.776.124. D12.776.377. D24.611.125.
IGG	D12.776.124.790.651.504	D12.776.124. D12.776.377. D24.611.125.
IGM	D12.776.124.790.651.549	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULIN FRAGMENTS	D12.776.124.790.651.596	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, ALPHA CHAIN *	D12.776.124.790.651.596.25	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, DELTA CHAIN *	D12.776.124.790.651.596.50	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, EPSILON CHAIN *	D12.776.124.790.651.596.75	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, FAB	D12.776.124.790.651.596.100	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, FC	D12.776.124.790.651.596.150	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, FD	D12.776.124.790.651.596.200	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, GAMMA CHAIN *	D12.776.124.790.651.596.250	D12.776.124. D12.776.377. D24.611.125.

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)		
PROTEINS		
BLOOD PROTEINS		
SERUM GLOBULINS		
IMMUNOGLOBULINS		
IMMUNOGLOBULIN FRAGMENTS		
IMMUNOGLOBULINS, HEAVY CHAIN	D12.776.124.790.651.596.298	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, J CHAIN	D12.776.124.790.651.596.340	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, KAPPA CHAIN •	D12.776.124.790.651.596.361	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, LAMBDA CHAIN •	D12.776.124.790.651.596.423	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, LIGHT CHAIN	D12.776.124.790.651.596.500	D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS, MU CHAIN •	D12.776.124.790.651.596.550	D12.776.124. D12.776.377. D24.611.125.
SECRETORY COMPONENT •	D12.776.124.790.651.596.800	D12.776.124. D12.776.377. D24.611.125.
TUFTSIN •	D12.776.124.790.651.596.900	D12.644.456. D12.776.124. D12.776.124. D12.776.377. D12.776.377. D24.611.125.
PARAPROTEINS	D12.776.124.790.651.900	D12.776.124. D12.776.377.
BENCE JONES PROTEIN	D12.776.124.790.651.900.120	D12.776.124. D12.776.377.
CRYOGLOBULINS	D12.776.124.790.651.900.225	D12.776.124. D12.776.377.
MYELOMA PROTEINS	D12.776.124.790.651.900.500	D12.776.124. D12.776.377. D12.776.624.
PYROGLOBULINS •	D12.776.124.790.651.900.700	D12.776.124. D12.776.377.
MACROGLOBULINS	D12.776.124.790.720	D12.776.377.
ALPHA MACROGLOBULINS	D12.776.124.790.720.100	D12.776.124. D12.776.377. D12.776.377.
TRANSCOBALAMINS •	D12.776.124.790.900	D11.788.708. D12.776.157. D12.776.377.
SOMATOMEDIN	D12.776.124.862	
SPECTRIN •	D12.776.124.875	
THROMBOSTHENIN •	D12.776.124.900	D12.776.210.
CARRIER PROTEINS	D12.776.157	
CERULOPLASMIN	D12.776.157.160	D8.586.682. D12.776.124. D12.776.377. D12.776.556.
HEMERYTHRIN •	D12.776.157.400	D12.776.556.
IRON-SULFUR PROTEINS •	D12.776.157.435	D12.776.556.
ADRENODOXIN	D12.776.157.435.50	D12.776.556.
FERREDOXINS	D12.776.157.435.319	D12.776.556. D12.776.765. D12.776.97.
AZOFERREDOXIN •	D12.776.157.435.319.75	D12.776.97. D12.776.556.
MOLYBDOFERREDOXIN •	D12.776.157.435.319.450	D12.776.97. D12.776.556.
PUTIDAREDOXIN •	D12.776.157.435.319.600	D12.776.97. D12.776.556.
RUBREDOXINS •	D12.776.157.435.319.654	D12.776.97. D12.776.556.
LACTOFERRIN •	D12.776.157.470	D12.776.256. D12.776.377. D12.776.395. D12.776.556.
NEUROPHYSINS	D12.776.157.597	D12.776.641.
RETINOL BINDING PROTEINS	D12.776.157.700	D11.557.261. D12.776.124. D12.776.377.
TRANSCOBALAMINS •	D12.776.157.800	D11.786.708. D12.776.124. D12.776.377.
TRANSCORTIN	D12.776.157.818	D12.776.124. D12.776.377. D12.776.395.
TRANSFERRIN	D12.776.157.890	D12.776.124. D12.776.377. D12.776.556.
CEREBROSPINAL FLUID PROTEINS	D12.776.178	
COLIPASES •	D12.776.200	
CONTRACTILE PROTEINS	D12.776.210	
MUSCLE PROTEINS	D12.776.210.500	
ACTIN	D12.776.210.500.82	
ACTININ •	D12.776.210.500.95	
ACTOMYOSIN	D12.776.210.500.154	
CALSEQUESTRIN •	D12.776.210.500.220	
MEROMYOSINS	D12.776.210.500.497	
MYOGLOBIN	D12.776.210.500.588	D12.776.422.
MYOSIN	D12.776.210.500.659	
PARVALBUMINS •	D12.776.210.500.750	D12.776.34.
TROPOMYOSIN	D12.776.210.500.895	
TROPONIN •	D12.776.210.500.910	
THROMBOSTHENIN •	D12.776.210.900	D12.776.124.
DENTAL ENAMEL PROTEINS	D12.776.231	
DIETARY PROTEINS	D12.776.256	
EGG PROTEINS	D12.776.256.317	

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)
PROTEINS
DIETARY PROTEINS
EGG PROTEINS
CONALBUMIN

CONALBUMIN *	D12.776.256.317.180	D12.776.34.
MURAMIDASE	D12.776.256.317.467	D8.586.277.
OVALBUMIN	D12.776.256.317.663	D12.776.34.
AVIDIN *	D12.776.256.317.663.300	D12.776.34. D12.776.395.
OVOMUCIN *	D12.776.256.317.675	D8.373.896. D12.776.395.
PHOSVITIN *	D12.776.256.317.700	D12.776.744.
VITELLOGENIN *	D12.776.256.317.925	D10.516.532. D12.776.521. D12.776.744.
MILK PROTEINS	D12.776.256.626	
CASEIN	D12.776.256.626.207	
LACTALBUMIN	D12.776.256.626.506	D12.776.34.
LACTOGLOBULINS	D12.776.256.626.632	D12.776.377.
LACTOFERRIN *	D12.776.256.626.632.507	D12.776.157. D12.776.377. D12.776.395. D12.776.556.
DYNEIN *	D12.776.275	D8.586.277.
EYE PROTEINS	D12.776.306	
CRYSTALLINS	D12.776.306.366	
RHODOPSIN *	D12.776.306.750	D11.557.261.
FIBRIN	D12.776.322	D19.461.270.
FIBRIN FIBRINOGEN DEGRADATION PRODUCTS	D12.776.322.300	D12.776.811.
FLAVOPROTEINS	D12.776.331	
FLAVODOXIN *	D12.776.331.400	D12.776.97.
FUNGAL PROTEINS	D12.776.353	
GLOBULINS	D12.776.377	
LACTOGLOBULINS	D12.776.377.457	D12.776.256.
LACTOFERRIN *	D12.776.377.457.507	D12.776.157. D12.776.256. D12.776.395. D12.776.556.
SERUM GLOBULINS	D12.776.377.715	D12.776.124.
ALPHA GLOBULINS	D12.776.377.715.85	D12.776.124.
ALPHA 1-ANTITRYPSIN	D12.776.377.715.85.85	D8.373.896. D12.776.124.
ALPHA MACROGLOBULINS	D12.776.377.715.85.100	D12.776.124. D12.776.124. D12.776.377.
CERULOPLASMIN	D12.776.377.715.85.214	D8.586.682. D12.776.124. D12.776.157. D12.776.556.
HAPTOGLOBINS	D12.776.377.715.85.394	D12.776.124. D12.776.395.
HEPARIN CO-FACTOR *	D12.776.377.715.85.464	D12.776.124. D19.461.270.
OROSOMUCOID	D12.776.377.715.85.640	D12.776.124. D12.776.395.
PROGESTERONE BINDING GLOBULIN *	D12.776.377.715.85.740	D12.776.124.
RETINOL BINDING PROTEINS	D12.776.377.715.85.750	D11.557.261. D12.776.124. D12.776.157.
THYROXINE BINDING PROTEIN	D12.776.377.715.85.832	D12.776.34. D12.776.124. D12.776.124. D12.776.395.
TRANSCORTIN	D12.776.377.715.85.901	D12.776.124. D12.776.157. D12.776.395.
BETA GLOBULINS	D12.776.377.715.182	D12.776.124.
BETA 2 MICROGLOBULIN *	D12.776.377.715.182.100	D12.776.124.
BETA TRACE PROTEIN *	D12.776.377.715.182.175	D12.776.124.
HEMOPEXIN	D12.776.377.715.182.338	D12.776.124. D12.776.395.
PROPERDIN	D12.776.377.715.182.624	D12.776.124. D12.776.124. D24.611.779
SEX HORMONE BINDING GLOBULIN	D12.776.377.715.182.800	D12.776.124.
TRANSFERRIN	D12.776.377.715.182.839	D12.776.124. D12.776.157. D12.776.556.
FETAL GLOBULINS	D12.776.377.715.365	D12.776.124.
ALPHA FETOPROTEINS	D12.776.377.715.365.50	D12.776.124.
GAMMA GLOBULINS	D12.776.377.715.440	D12.776.124.
GAMMA GLOBULIN, 7S	D12.776.377.715.440.356	D12.776.124.
GAMMA GLOBULIN, 19S	D12.776.377.715.440.523	D12.776.124.
LEUKOKININ *	D12.776.377.715.440.600	D12.776.124.
TUFTSIN *	D12.776.377.715.440.600.900	D12.644.456. D12.776.124. D12.776.124. D12.776.124. D12.776.377. D24.611.125.
IMMUNOGLOBULINS	D12.776.377.715.548	D12.776.124. D12.776.124. D24.611.125.

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)		
PROTEINS		
GLOBULINS		
SERUM GLOBULINS		
IMMUNOGLOBULINS		
IGA		
IGA	D12.776.377.715.548.359	D12.776.124. D12.776.124. D24.611.125.
IGA, SECRETORY •	D12.776.377.715.548.359.350	D12.776.124. D12.776.124. D24.611.125.
IGD	D12.776.377.715.548.421	D12.776.124. D12.776.124. D24.611.125.
IGE	D12.776.377.715.548.484	D12.776.124. D12.776.124. D24.611.125.
IGG	D12.776.377.715.548.546	D12.776.124. D12.776.124. D24.611.125.
IGM	D12.776.377.715.548.609	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULIN FRAGMENTS	D12.776.377.715.548.673	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, ALPHA CHAIN •	D12.776.377.715.548.673.25	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, DELTA CHAIN •	D12.776.377.715.548.673.50	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, EPSILON CHAIN	D12.776.377.715.548.673.75	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, FAB	D12.776.377.715.548.673.100	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, FC	D12.776.377.715.548.673.150	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, FD	D12.776.377.715.548.673.200	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, GAMMA CHAIN •	D12.776.377.715.548.673.250	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, HEAVY CHAIN	D12.776.377.715.548.673.298	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, J CHAIN	D12.776.377.715.548.673.340	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, KAPPA CHAIN •	D12.776.377.715.548.673.361	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, LAMBDA CHAIN •	D12.776.377.715.548.673.423	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, LIGHT CHAIN	D12.776.377.715.548.673.500	D12.776.124. D12.776.124. D24.611.125.
IMMUNOGLOBULINS, MU CHAIN •	D12.776.377.715.548.673.550	D12.776.124. D12.776.124. D24.611.125.
SECRETORY COMPONENT •	D12.776.377.715.548.673.800	D12.776.124. D12.776.124. D24.611.125.
TUFTSIN •	D12.776.377.715.548.673.900	D12.644.456. D12.776.124. D12.776.124. D12.776.124. D12.776.377. D24.611.125.
PARAPROTEINS	D12.776.377.715.548.900	D12.776.124. D12.776.124.
BENCE JONES PROTEIN	D12.776.377.715.548.900.120	D12.776.124. D12.776.124.
CRYOGLOBULINS	D12.776.377.715.548.900.225	D12.776.124. D12.776.124.
MYELOMA PROTEINS	D12.776.377.715.548.900.500	D12.776.124. D12.776.124. D12.776.624.
PYROGLOBULINS •	D12.776.377.715.548.900.700	D12.776.124. D12.776.124.
MACROGLOBULINS	D12.776.377.715.647	D12.776.124.
ALPHA MACROGLOBULINS	D12.776.377.715.647.100	D12.776.124. D12.776.124. D12.776.377.
TRANSCOBALAMINS •	D12.776.377.715.900	D11.788.708. D12.776.124. D12.776.157.
THYROGLOBULIN	D12.776.377.856	D12.776.395. D12.776.486.
GLYCOPROTEINS	D12.776.395	
AMYLOID	D12.776.395.90	
AVIDIN •	D12.776.395.175	D12.776.34. D12.776.256.
COLONY STIMULATING FACTOR •	D12.776.395.240	D24.185.152
GASTRONE •	D12.776.395.375	D6.472.317.
HEMOPEXIN	D12.776.395.401	D12.776.124. D12.776.377.
LACTOFERRIN •	D12.776.395.507	D12.776.157. D12.776.256. D12.776.377. D12.776.556.
MUCOPROTEINS	D12.776.395.560	
HAPTOGLOBINS	D12.776.395.560.373	D12.776.124. D12.776.377.
INTRINSIC FACTOR	D12.776.395.560.494	D19.461.543.
MUCIN	D12.776.395.560.631	
GASTRIC MUCIN	D12.776.395.560.631.300	
OROSOMUCOID	D12.776.395.560.742	D12.776.124. D12.776.377.
OVOMUCIN •	D12.776.395.560.760	D8.373.896. D12.776.256.
PEPTIDOGLYCAN	D12.776.395.560.800	D9.203.698. D12.644.233.
PROTEOGLYCANS	D12.776.395.650	D9.203.698.
PLATELET FACTOR 4 •	D12.776.395.650.700	D9.203.698. D12.776.124. D19.461.270.
PROTEOCHONDROITIN SULFATES •	D12.776.395.650.750	D9.203.698.
SIALOGLYCOPROTEINS	D12.776.395.700	D12.644.233.
GLYCOPHORIN •	D12.776.395.700.350	D12.644.233. D12.776.124.
SIALOGLYCOPROTEIN GP-350 •	D12.776.395.700.750	D12.644.233. D12.776.641.
THROMBOPOIETIN •	D12.776.395.720	D24.185.861

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)
PROTEINS
GLYCOPROTEINS
THYROGLOBULIN

THYROGLOBULIN	D12.776.395.768	D12.776.377. D12.776.486.
THYROXINE BINDING PROTEIN	D12.776.395.832	D12.776.34. D12.776.124. D12.776.124. D12.776.377.
TRANSCORTIN	D12.776.395.901	D12.776.124. D12.776.157. D12.776.377.
TUBULIN *	D12.776.395.930	D12.776.641.
UTEROGLOBIN *	D12.776.395.960	
HEMEPROTEINS	D12.776.422	
CYTOCHROMES	D12.776.422.220	D6.262
CYTOCHROME C	D12.776.422.220.286	D8.262.286
CYTOCHROME C-1 *	D12.776.422.220.286.370	D8.262.286.
CYTOCHROME P-450	D12.776.422.220.453	D8.262.453 D8.586.682.
HEMOCYANIN	D12.776.422.412	D11.557.482 D12.776.124. D12.776.556.
HEMOGLOBINS	D12.776.422.512	D12.776.124.
CARBOXYHEMOGLOBIN *	D12.776.422.512.149	D12.776.124.
ERYTHROCRUORINS *	D12.776.422.512.260	D12.776.124.
FETAL HEMOGLOBIN	D12.776.422.512.320	D12.776.124.
HEMOGLOBIN A *	D12.776.422.512.380	D12.776.124.
HEMOGLOBINS, ABNORMAL	D12.776.422.512.426	D12.776.124.
HEMOGLOBIN C	D12.776.422.512.426.338	D12.776.124.
HEMOGLOBIN E *	D12.776.422.512.426.375	D12.776.124.
HEMOGLOBIN H *	D12.776.422.512.426.463	D12.776.124.
HEMOGLOBIN J *	D12.776.422.512.426.480	D12.776.124.
HEMOGLOBIN M *	D12.776.422.512.426.510	D12.776.124.
HEMOGLOBIN, SICKLE	D12.776.422.512.426.588	D12.776.124.
METHEMOGLOBIN	D12.776.422.512.571	D12.776.124.
OXYHEMOGLOBIN	D12.776.422.512.687	D12.776.124.
SULFHEMOGLOBIN	D12.776.422.512.865	D12.776.124.
LEGHEMOGLOBIN *	D12.776.422.600	D12.776.765.
METHEMALBUMIN *	D12.776.422.680	D12.776.34. D12.776.124.
MYOGLOBIN	D12.776.422.704	D12.776.210.
INTERFERON	D12.776.468	D20.388.643 D24.611.558
IODOPROTEINS	D12.776.486	
THYROGLOBULIN	D12.776.486.706	D12.776.377. D12.776.395.
LIPOPROTEINS	D12.776.521	D10.516.532
CHROMOGRANINS *	D12.776.521.170	D12.776.641.
CHYLOMICRONS	D12.776.521.242	D10.516.532.
LIPOPROTEINS, HDL	D12.776.521.479	D10.516.532.
LIPOPROTEINS, LDL	D12.776.521.550	D10.516.532.
LIPOPROTEINS, VLDL	D12.776.521.622	D10.516.532.
OMNADIN *	D12.776.521.750	D10.516.532.
PLATELET FACTOR 3 *	D12.776.521.800	D10.516.532. D12.776.124. D19.461.270.
VITELLOGENIN *	D12.776.521.925	D10.516.532. D12.776.256. D12.776.744.
MEMBRANE PROTEINS	D12.776.543	
RECEPTORS, DRUG	D12.776.543.700	G6.184.154. G12.763
RECEPTORS, CONCANAVALIN A *	D12.776.543.700.600	G6.184.154. G12.763.221
RECEPTORS, NARCOTIC	D12.776.543.700.650	A8.663.906. G6.184.154. G12.763.634
RECEPTORS, HORMONE	D12.776.543.750	G6.184.154. G12.803
RECEPTORS, ANGIOTENSIN *	D12.776.543.750.600	G6.184.154. G12.803.61
RECEPTORS, CYCLIC AMP	D12.776.543.750.620	G6.184.154. G12.803.158
RECEPTORS, HISTAMINE	D12.776.543.750.650	G6.184.154. G12.803.453
RECEPTORS, HISTAMINE H1 *	D12.776.543.750.650.600	G6.184.154. G12.803.453.
RECEPTORS, HISTAMINE H2 *	D12.776.543.750.650.625	G6.184.154. G12.803.453.
RECEPTORS, INSULIN	D12.776.543.750.770	G6.184.154. G12.803.493
RECEPTORS, PROSTAGLANDIN *	D12.776.543.750.800	G6.184.154. G12.803.774
RECEPTORS, STEROID	D12.776.543.750.830	G6.184.154. G12.803.817

* INDICATES MINOR DESCRIPTOR

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)		
PROTEINS		
MEMBRANE PROTEINS		
RECEPTORS, HORMONE		
RECEPTORS, STEROID		
RECEPTORS, ANDROGEN		
RECEPTORS, ANDROGEN *	D12.776.543.750.830.600	G6.184.154. G12.803.817.
RECEPTORS, ESTROGEN	D12.776.543.750.830.630	G6.184.154. G12.803.817.
RECEPTORS, GLUCOCORTICOID *	D12.776.543.750.830.650	G6.184.154. G12.803.817.
RECEPTORS, PROGESTERONE	D12.776.543.750.830.700	G6.184.154. G12.803.817.
SYNAPTIC RECEPTORS	D12.776.543.750.860	A8.663.906. A11.195.844. A11.671.908. G6.184.154. G12.803.852
RECEPTORS, ADRENERGIC	D12.776.543.750.860.600	A8.663.906. G6.184.154. G12.803.852.
RECEPTORS, ADRENERGIC, ALPHA *	D12.776.543.750.860.600.500	A8.663.906. G6.184.154. G12.803.852.
RECEPTORS, ADRENERGIC, BETA *	D12.776.543.750.860.600.550	A8.663.906. G6.184.154. G12.803.852.
RECEPTORS, DOPAMINE	D12.776.543.750.860.600.625	A8.663.906. G6.184.154. G12.803.852.
RECEPTORS, CHOLINERGIC	D12.776.543.750.860.700	A8.663.906. G6.184.154. G12.803.852.
RECEPTORS, MUSCARINIC *	D12.776.543.750.860.700.650	A8.663.906. G6.184.154. G12.803.852.
RECEPTORS, NICOTINIC *	D12.776.543.750.860.700.675	A8.663.906. G6.184.154. G12.803.852.
RECEPTORS, SEROTONIN	D12.776.543.750.860.800	A8.663.906. G6.184.154. G12.803.852.
METALLOPROTEINS	D12.776.556	
AZURIN *	D12.776.556.80	D12.776.97.
CERULOPLASMIN	D12.776.556.151	D8.586.682. D12.776.124. D12.776.157. D12.776.377.
FERRITIN	D12.776.556.365	
APOFERRITIN *	D12.776.556.365.290	
HEMERYTHRIN *	D12.776.556.440	D12.776.157.
HEMOCYANIN	D12.776.556.462	D11.557.482 D12.776.124. D12.776.422.
HEMOSIDERIN	D12.776.556.526	
IRON-SULFUR PROTEINS *	D12.776.556.580	D12.776.157.
ADRENODOXIN	D12.776.556.580.50	D12.776.157.
FERREDOXINS	D12.776.556.580.302	D12.776.157. D12.776.765. D12.776.97.
AZOFERREDOXIN *	D12.776.556.580.302.75	D12.776.97. D12.776.157.
MOLYBDOFERREDOXIN *	D12.776.556.580.302.450	D12.776.97. D12.776.157.
PUTIDAREDOXIN *	D12.776.556.580.302.600	D12.776.97. D12.776.157.
RUBREDOXINS *	D12.776.556.580.302.654	D12.776.97. D12.776.157.
LACTOFERRIN *	D12.776.556.632	D12.776.157. D12.776.256. D12.776.377. D12.776.395.
METALLOTHIONEIN *	D12.776.556.670	
PLASTOCYANIN *	D12.776.556.760	D12.776.765.
TRANSFERRIN	D12.776.556.901	D12.776.124. D12.776.157. D12.776.377.
NEOPLASM PROTEINS	D12.776.624	
MYELOMA PROTEINS	D12.776.624.553	D12.776.124. D12.776.124. D12.776.377.
NERVE TISSUE PROTEINS	D12.776.641	
CHROMOGRANINS *	D12.776.641.199	D12.776.521.
MYELIN PROTEINS	D12.776.641.580	
ENCEPHALITOGENIC BASIC PROTEINS	D12.776.641.580.356	
NERVE TISSUE PROTEIN S 100 *	D12.776.641.611	
NEUROPHYSINS	D12.776.641.713	D12.776.157.
SIALOGLYCOPROTEIN GP-350 *	D12.776.641.870	D12.644.233. D12.776.395.
TUBULIN *	D12.776.641.920	D12.776.395.
NUCLEOPROTEINS	D12.776.664	
CHROMATIN	D12.776.664.224	A11.223.349
HETEROCHROMATIN	D12.776.664.224.466	A11.223.349.
CHROMOSOMAL PROTEINS, NON-HISTONE	D12.776.664.235	
DEOXYRIBONUCLEOPROTEINS *	D12.776.664.275	
HISTONES	D12.776.664.469	
PROTAMINES	D12.776.664.750	D19.461.270.
CLUPEINE *	D12.776.664.750.270	
SALMINE *	D12.776.664.750.739	
RIBONUCLEOPROTEINS *	D12.776.664.800	

AMINO ACIDS, PEPTIDES AND PROTEINS (NON MESH)
PROTEINS
OXIDATIVE PHOSPHORYLATION COUPLING FACTORS

OXIDATIVE PHOSPHORYLATION COUPLING FACTORS	D12.776.691	
PEPTONES	D12.776.719	
PHOSPHOPROTEINS	D12.776.744	
PHOSVITIN •	D12.776.744.700	D12.776.256.
VITELLOGENIN •	D12.776.744.925	D10.516.532. D12.776.256. D12.776.521.
PLANT PROTEINS	D12.776.765	
ABRIN •	D12.776.765.60	D24.611.125.
CONCANAVALIN A	D12.776.765.179	D24.185.526. D24.611.125.
FERREDOXINS	D12.776.765.319	D12.776.157. D12.776.556. D12.776.97.
GLUTEN	D12.776.765.412	
GLIADIN •	D12.776.765.412.400	
LEGHEMOGLOBIN •	D12.776.765.500	D12.776.422.
PHYCOCYANIN •	D12.776.765.650	D11.557.690
PHYCOERYTHRIN •	D12.776.765.665	D11.557.705
PHYTOCHROME •	D12.776.765.675	D11.557.712
PLASTOCYANIN •	D12.776.765.680	D12.776.556.
RICIN •	D12.776.765.685	D5.569.612. D12.776.34. D24.185.926.
VEGETABLE PROTEINS	D12.776.765.836	
ZEIN	D12.776.765.919	
PROTEIN HYDROLYSATES	D12.776.796	
PROTEIN PRECURSORS	D12.776.811	
ANGIOTENSINOGEN •	D12.776.811.70	D12.644.456.
FIBRINOGEN	D12.776.811.300	D12.776.124. D19.461.270. D19.461.270.
FIBRIN FIBRINOGEN DEGRADATION PRODUCTS	D12.776.811.300.290	D12.776.322.
FIBRINOPEPTIDES A •	D12.776.811.300.310	D12.644.200
FIBRINOPEPTIDES B •	D12.776.811.300.320	D12.644.205
KININOGENS	D12.776.811.420	D12.644.320. D24.185.798.
PROCOLLAGEN	D12.776.811.690	D12.776.860.
PROINSULIN	D12.776.811.706	D6.472.610.
C-PEPTIDE •	D12.776.811.706.250	D6.472.610. D12.644.100
TROPOELASTIN •	D12.776.811.850	D12.776.860.
PROTEOLIPIDS	D12.776.816	D10.516.730
RIBOSOMAL PROTEINS	D12.776.835	
SALIVARY PROTEINS	D12.776.850	
SCLEROPROTEINS (NON MESH)	D12.776.860	
COLLAGEN	D12.776.860.177	
PROCOLLAGEN	D12.776.860.177.600	D12.776.811.
TROPOCOLLAGEN	D12.776.860.177.719	
ELASTIN	D12.776.860.294	
TROPOELASTIN •	D12.776.860.294.850	D12.776.811.
FIBROIN	D12.776.860.392	
GELATIN	D12.776.860.476	
KERATIN	D12.776.860.607	
RETICULIN	D12.776.860.823	
SILVER PROTEINS	D12.776.884	D1.552.804. D20.187.776
TRANSCRIPTION FACTORS	D12.776.930	
RHO FACTOR •	D12.776.930.750	
SIGMA FACTOR •	D12.776.930.800	
VIRAL PROTEINS	D12.776.964	
CAPSID •	D12.776.964.250	

NUCLEOSIDES AND NUCLEOTIDES (NON MESH)

NUCLEOSIDES AND NUCLEOTIDES (NON MESH)	D13	
NUCLEIC ACID PRECURSORS	D13.400	
NUCLEIC ACIDS	D13.444	
DNA	D13.444.308	
DNA, BACTERIAL	D13.444.308.212	
DNA, CIRCULAR	D13.444.308.283	
DNA, MITOCHONDRIAL	D13.444.308.354	
DNA, NEOPLASM	D13.444.308.425	
DNA, SATELLITE *	D13.444.308.480	
DNA, SINGLE STRANDED	D13.444.308.497	
DNA, VIRAL	D13.444.308.568	
RNA	D13.444.735	
RNA, BACTERIAL	D13.444.735.473	
RNA, MESSENGER	D13.444.735.544	
CODON *	D13.444.735.544.355	
RNA, NEOPLASM	D13.444.735.615	
RNA, RIBOSOMAL	D13.444.735.686	
RNA, TRANSFER	D13.444.735.757	
ANTICODON *	D13.444.735.757.286	
RNA, VIRAL	D13.444.735.828	
NUCLEOSIDES	D13.570	D9.203.408.
DEOXYRIBONUCLEOSIDES	D13.570.230	
DEOXYADENOSINE	D13.570.230.229	
PUROMYCIN AMINONUCLEOSIDE *	D13.570.230.229.650	D9.203.408. D20.85.707. D22.204.106. D22.204.144. D26.87.762
DEOXYCYTIDINE	D13.570.230.329	
BROMODEOXYCYTIDINE *	D13.570.230.329.100	
DEOXYURIDINE	D13.570.230.430	D26.87.274
BROMODEOXYURIDINE	D13.570.230.430.196	
FLUORODEOXYURIDINE	D13.570.230.430.432	D20.388.365 D22.204.144. D26.87.381
IDOXURIDINE	D13.570.230.430.609	D20.388.534 D26.87.496
THYMIDINE	D13.570.230.855	D13.570.685.
TRIFLUOROTHYMIDINE *	D13.570.230.855.900	D13.570.685. D26.87.931
PURINE NUCLEOSIDES	D13.570.583	
ADENOSINE	D13.570.583.138	D13.570.800.
S-ADENOSYLHOMOCYSTEINE *	D13.570.583.138.240	D12.125.166. D13.570.800.
S-ADENOSYLMETHIONINE	D13.570.583.138.264	D12.125.166. D13.570.800.
ISOPENTENYLADENOSINE *	D13.570.583.138.500	D11.303.760. D13.570.800.
METRIFUDIL *	D13.570.583.138.560	D13.570.800.
PHENYLISOPROPYLADENOSINE *	D13.570.583.138.630	D13.570.800.
ARABINOFURANOSYLADENINE	D13.570.583.165	D20.388.165 D26.87.24
ARABINOSYL-6-MERCAPTOPURINE *	D13.570.583.185	D2.886.489. D3.438.759.
GUANOSINE	D13.570.583.454	D13.570.800.
INOSINE	D13.570.583.616	D13.570.800.
ISOPRINOSINE *	D13.570.583.616.450	D2.65.199. D13.570.800. D20.388.651
THIOINOSINE *	D13.570.583.616.900	D13.570.800. D13.570.900. D26.87.914
METHYLTHIOINOSINE *	D13.570.583.616.900.500	D13.570.800. D13.570.900.
TUBERCIDIN *	D13.570.583.910	D13.570.800. D20.85.75. D22.204.144. D26.87.939
PYRIMIDINE NUCLEOSIDES	D13.570.685	
ARABINOFURANOSYLURACIL *	D13.570.685.60	
CYTIDINE	D13.570.685.245	D13.570.800.
AZACYTIDINE	D13.570.685.245.217	D2.145.150 D13.570.800. D26.87.30
CYTARABINE	D13.570.685.245.453	D20.388.320 D22.204.144. D26.87.242
CYCLOCYTIDINE *	D13.570.685.245.453.250	D22.204.144. D26.87.242.
FORMYCINS *	D13.570.685.350	D13.570.800. D20.85.75. D22.204.106.

NUCLEOSIDES AND NUCLEOTIDES (NON MESH)
NUCLEOSIDES
PYRIMIDINE NUCLEOSIDES
THYMIDINE

THYMIDINE	D13.570.685.705	D13.570.230.
TRIFLUOROTHYMIDINE •	D13.570.685.705.900	D13.570.230. D26.87.931
URIDINE	D13.570.685.852	D13.570.800.
AZAURIDINE	D13.570.685.852.176	D2.145.451 D13.570.800. D22.204.144. D26.87.95
AZARIBINE •	D13.570.685.852.176.150	D2.145.451. D13.570.800. D20.136.100 D26.87.48
3-DEAZAURIDINE •	D13.570.685.852.250	D13.570.800. D22.204.144. D26.87.262
PSEUDOURIDINE •	D13.570.685.852.628	D13.570.800.
TETRAHYDROURIDINE •	D13.570.685.852.800	D13.570.800. D26.87.898
THIOURIDINE	D13.570.685.852.829	D13.570.800. D13.570.900. D26.87.920
RIBONUCLEOSIDES	D13.570.800	
ADENOSINE	D13.570.800.96	D13.570.583.
S-ADENOSYLHOMOCYSTEINE •	D13.570.800.96.240	D12.125.166. D13.570.583.
S-ADENOSYLMETHIONINE	D13.570.800.96.264	D12.125.166. D13.570.583.
ISOPENTENYLADENOSINE •	D13.570.800.96.500	D11.303.760. D13.570.583.
METRIFUDIL •	D13.570.800.96.560	D13.570.583.
PHENYLISOPROPYLADENOSINE •	D13.570.800.96.630	D13.570.583.
CYTIDINE	D13.570.800.286	D13.570.685.
AZACYTIDINE	D13.570.800.286.300	D2.145.150 D13.570.685. D26.87.30
7-DEAZANEBULARIN •	D13.570.800.310	D26.87.253
FORMYCINS •	D13.570.800.410	D13.570.685. D20.85.75. D22.204.106.
GUANOSINE	D13.570.800.453	D13.570.583.
INOSINE	D13.570.800.573	D13.570.583.
ISOPRINOSINE •	D13.570.800.573.450	D2.65.199. D13.570.583. D20.388.651
THIOINOSINE •	D13.570.800.573.900	D13.570.583. D13.570.900. D26.87.914
METHYLTHIOINOSINE •	D13.570.800.573.900.500	D13.570.583. D13.570.900.
SHOWDOMYCIN •	D13.570.800.810	D20.85.75. D22.204.106.
TUBERCIDIN •	D13.570.800.850	D13.570.583. D20.85.75. D22.204.144. D26.87.939
URIDINE	D13.570.800.892	D13.570.685.
AZAURIDINE	D13.570.800.892.176	D2.145.451 D13.570.685. D22.204.144. D26.87.95
AZARIBINE •	D13.570.800.892.176.500	D2.145.451. D13.570.685. D20.136.100 D26.87.48
3-DEAZAURIDINE •	D13.570.800.892.250	D13.570.685. D22.204.144. D26.87.262
PSEUDOURIDINE •	D13.570.800.892.628	D13.570.685.
TETRAHYDROURIDINE •	D13.570.800.892.800	D13.570.685. D26.87.898
THIOURIDINE	D13.570.800.892.829	D13.570.685. D13.570.900. D26.87.920
VIRAZOLE •	D13.570.800.930	D20.388.950
THIONUCLEOSIDES	D13.570.900	
THIOINOSINE •	D13.570.900.800	D13.570.583. D13.570.800. D26.87.914
METHYLTHIOINOSINE •	D13.570.900.800.500	D13.570.583. D13.570.800.
THIOURIDINE	D13.570.900.829	D13.570.685. D13.570.800. D26.87.920
NUCLEOTIDES	D13.695	D9.203.408.
DEOXYRIBONUCLEOTIDES	D13.695.201	
DEOXYCYTIDYLIC ACIDS •	D13.695.201.200	
FLUORODEOXYURIDYLATE •	D13.695.201.270	D13.695.740.
NUCLEOSIDE DIPHOSPHATE SUGARS	D13.695.201.486	D9.203.408. D13.695.827.
THYMIDINE DIPHOSPHATE SUGARS •	D13.695.201.486.900	D9.203.408. D13.695.201. D13.695.740.
THYMINE NUCLEOTIDES	D13.695.201.789	D13.695.740.
THYMIDINE DIPHOSPHATE SUGARS •	D13.695.201.789.300	D9.203.408. D13.695.201. D13.695.740.
THYMIDYLIC ACIDS •	D13.695.201.789.788	D13.695.740.
NUCLEOTIDES, CYCLIC	D13.695.462	
ADENOSINE CYCLIC 3',5' MONOPHOSPHATE	D13.695.462.180	D13.695.667. D13.695.827.
DIBUTYRYL CYCLIC AMP	D13.695.462.180.384	D13.695.667. D13.695.827.
GUANOSINE CYCLIC 3',5' MONOPHOSPHATE	D13.695.462.537	D13.695.667. D13.695.827.

NUCLEOSIDES AND NUCLEOTIDES (NON MESH)
NUCLEOTIDES
NUCLEOTIDES, CYCLIC
INOSINE CYCLIC 3',5' MONOPHOSPHATE

INOSINE CYCLIC 3',5' MONOPHOSPHATE •	D13.695.462.600	D13.695.667. D13.695.827.
POLYNUCLEOTIDES	D13.695.578	
OLIGONUCLEOTIDES	D13.695.578.424	
OLIGODEOXYRIBONUCLEOTIDES •	D13.695.578.424.450	
OLIGORIBONUCLEOTIDES •	D13.695.578.424.500	
PYRIMIDINE DIMERS	D13.695.578.424.600	D13.695.740.
POLYDEOXYRIBONUCLEOTIDES	D13.695.578.500	
APURINIC ACID •	D13.695.578.500.50	D13.695.740. D13.695.578.
POLY DA-DT •	D13.695.578.500.300	
POLY T •	D13.695.578.500.600	
POLYRIBONUCLEOTIDES	D13.695.578.550	
APURINIC ACID •	D13.695.578.550.50	D13.695.578. D13.695.740.
POLY A	D13.695.578.550.500	
POLY A-U	D13.695.578.550.500.510	D13.695.578. D20.388.643. D24.611.558.
POLY ADENOSINE DIPHOSPHATE RIBOSE *	D13.695.578.550.500.525	D9.203.408. D13.695.827.
POLY C •	D13.695.578.550.560	
POLY I-C	D13.695.578.550.560.600	D13.695.578. D20.388.643. D24.611.558.
POLY G •	D13.695.578.550.600	
POLY I •	D13.695.578.550.650	
POLY I-C	D13.695.578.550.650.600	D13.695.578. D20.388.643. D24.611.558.
POLY U	D13.695.578.550.750	
POLY A-U	D13.695.578.550.750.510	D13.695.578. D20.388.643. D24.611.558.
PURINE NUCLEOTIDES	D13.695.667	
ADENINE NUCLEOTIDES	D13.695.667.138	D13.695.827.
ADENOSINE CYCLIC 3',5' MONOPHOSPHATE	D13.695.667.138.69	D13.695.462. D13.695.827.
DIBUTYRYL CYCLIC AMP	D13.695.667.138.69.384	D13.695.462. D13.695.827.
ADENOSINE DIPHOSPHATE	D13.695.667.138.124	D13.695.827.
ADENOSINE DIPHOSPHATE SUGARS •	D13.695.667.138.124.70	D9.203.408. D13.695.827. D13.695.827.
ADENOSINE DIPHOSPHATE GLUCOSE •	D13.695.667.138.124.70.75	D9.203.408. D13.695.827. D13.695.827.
ADENOSINE MONOPHOSPHATE	D13.695.667.138.180	D13.695.827.
ADENOSINE TRIPHOSPHATE	D13.695.667.138.236	D13.695.827.
ADENYLYL IMIDODIPHOSPHATE •	D13.695.667.138.236.50	D13.695.827.
ETHENOADENOSINE TRIPHOSPHATE •	D13.695.667.138.236.250	D13.695.827.
COENZYME A	D13.695.667.138.382	D8.176.211 D13.695.827.
ACETYL COENZYME A •	D13.695.667.138.382.259	D8.176.211. D13.695.827.
FAD	D13.695.667.138.506	D8.176.315 D13.695.827.
NAD	D13.695.667.138.694	D8.176.589 D13.695.827.
NADP	D13.695.667.138.749	D8.176.625 D13.695.827.
PHOSPHOADENOSINE PHOSPHOSULFATE •	D13.695.667.138.850	D13.695.827.
GUANINE NUCLEOTIDES	D13.695.667.454	D13.695.827.
GUANOSINE CYCLIC 3',5' MONOPHOSPHATE	D13.695.667.454.304	D13.695.462. D13.695.827.
GUANOSINE DIPHOSPHATE SUGARS •	D13.695.667.454.350	D9.203.408. D13.695.827. D13.695.827.
GUANOSINE DIPHOSPHATE FUCOSE •	D13.695.667.454.350.400	D9.203.408. D13.695.827. D13.695.827.
GUANOSINE DIPHOSPHATE GLUCOSE •	D13.695.667.454.350.450	D9.203.408. D13.695.827. D13.695.827.
GUANOSINE DIPHOSPHATE MANNOSE •	D13.695.667.454.350.500	D9.203.408. D13.695.827. D13.695.827.
GUANOSINE TRIPHOSPHATE	D13.695.667.454.504	D13.695.827.
GUANYLIC ACIDS •	D13.695.667.454.604	D13.695.827.
INOSINE NUCLEOTIDES	D13.695.667.616	D13.695.827.
INOSINE CYCLIC 3',5' MONOPHOSPHATE •	D13.695.667.616.360	D13.695.462. D13.695.827.
INOSINIC ACIDS •	D13.695.667.616.500	D13.695.827.
PYRIMIDINE NUCLEOTIDES	D13.695.740	
APURINIC ACID •	D13.695.740.50	D13.695.578. D13.695.578.

NUCLEOSIDES AND NUCLEOTIDES (NON MESH)
NUCLEOTIDES
PYRIMIDINE NUCLEOTIDES
CYTOSINE NUCLEOTIDES

CYTOSINE NUCLEOTIDES	D13.695.740.246	D13.695.827.		
CYTIDINE DIPHOSPHATE CHOLINE •	D13.695.740.246.180	D2.92.102.	D2.675.276.	D13.695.827.
CYTIDINE DIPHOSPHATE SUGARS •	D13.695.740.246.200	D9.203.408.	D13.695.827.	D13.695.827.
CYTIDINE DIPHOSPHATE GLYCEROLS •	D13.695.740.246.200.300	D9.203.408.	D13.695.827.	D13.695.827.
CYTIDINE DIPHOSPHATE DIGLYCERIDES •	D13.695.740.246.200.300.250	D9.203.408.	D13.695.827.	D13.695.827.
CYTIDINE DIPHOSPHATE RIBITOL •	D13.695.740.246.200.700	D9.203.408.	D13.695.827.	D13.695.827.
CYTIDYLIC ACIDS •	D13.695.740.246.370	D13.695.827.		
CYTIDINE MONOPHOSPHATE N-ACETYLNEURAMINIC ACID •	D13.695.740.246.370.250	D2.241.81.	D2.241.511.	D9.203.67.
		D9.203.811.	D13.695.827.	
PYRIMIDINE DIMERS	D13.695.740.600	D13.695.578.		
THYMINE NUCLEOTIDES	D13.695.740.706	D13.695.201.		
THYMIDINE DIPHOSPHATE SUGARS •	D13.695.740.706.300	D9.203.408.	D13.695.201.	D13.695.201.
THYMIDYLIC ACIDS •	D13.695.740.706.788	D13.695.201.		
URACIL NUCLEOTIDES	D13.695.740.850	D13.695.827.		
FLUORODEOXYURIDYLATE •	D13.695.740.850.200	D13.695.201.		
PSEUDOURIDYLIC ACID •	D13.695.740.850.478	D13.695.827.		
URIDINE DIPHOSPHATE SUGARS	D13.695.740.850.677	D9.203.408.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLGALACTOSAMINE •	D13.695.740.850.677.100	D9.203.408.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE •	D13.695.740.850.677.120	D9.203.408.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLMURAMIC ACID •	D13.695.740.850.677.150	D9.203.408.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE GALACTOSE •	D13.695.740.850.677.300	D9.203.408.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE GLUCOSE •	D13.695.740.850.677.350	D9.203.408.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE GLUCURONIC ACID •	D13.695.740.850.677.375	D9.203.408.	D13.695.827.	D13.695.827.
URIDINE DIPHOSPHATE XYLOSE •	D13.695.740.850.677.800	D9.203.408.	D13.695.827.	D13.695.827.
URIDYLIC ACIDS •	D13.695.740.850.877	D13.695.827.		
RIBONUCLEOTIDES	D13.695.827			
ADENINE NUCLEOTIDES	D13.695.827.68	D13.695.667.		
ADENOSINE CYCLIC 3',5' MONOPHOSPHATE	D13.695.827.68.69	D13.695.462.	D13.695.667.	
DIBUTYRYL CYCLIC AMP	D13.695.827.68.69.384	D13.695.462.	D13.695.667.	
ADENOSINE DIPHOSPHATE	D13.695.827.68.124	D13.695.667.		
ADENOSINE DIPHOSPHATE SUGARS •	D13.695.827.68.124.70	D9.203.408.	D13.695.667.	D13.695.827.
ADENOSINE DIPHOSPHATE GLUCOSE •	D13.695.827.68.124.70.75	D9.203.408.	D13.695.667.	D13.695.827.
ADENOSINE MONOPHOSPHATE	D13.695.827.68.180	D13.695.667.		
ADENOSINE TRIPHOSPHATE	D13.695.827.68.236	D13.695.667.		
ADENYLYL IMIDODIPHOSPHATE •	D13.695.827.68.236.50	D13.695.667.		
ETHENOADENOSINE TRIPHOSPHATE •	D13.695.827.68.236.250	D13.695.667.		
COENZYME A	D13.695.827.68.382	D8.176.211	D13.695.667.	
ACETYL COENZYME A •	D13.695.827.68.382.259	D8.176.211.	D13.695.667.	
FAD	D13.695.827.68.506	D8.176.315	D13.695.667.	
NAD	D13.695.827.68.694	D8.176.589	D13.695.667.	
NADP	D13.695.827.68.749	D8.176.625	D13.695.667.	
PHOSPHOADENOSINE PHOSPHOSULFATE •	D13.695.827.68.850	D13.695.667.		
CYTOSINE NUCLEOTIDES	D13.695.827.232	D13.695.740.		
CYTIDINE DIPHOSPHATE CHOLINE •	D13.695.827.232.180	D2.92.102.	D2.675.276.	D13.695.740.
CYTIDINE DIPHOSPHATE SUGARS •	D13.695.827.232.200	D9.203.408.	D13.695.740.	D13.695.827.
CYTIDINE DIPHOSPHATE GLYCEROLS •	D13.695.827.232.200.300	D9.203.408.	D13.695.740.	D13.695.827.
CYTIDINE DIPHOSPHATE DIGLYCERIDES •	D13.695.827.232.200.300.250	D9.203.408.	D13.695.740.	D13.695.827.

NUCLEOSIDES AND NUCLEOTIDES (NON MESH)		
NUCLEOTIDES		
RIBONUCLEOTIDES		
CYTOSINE NUCLEOTIDES		
CYTIDINE DIPHOSPHATE SUGARS		
CYTIDINE DIPHOSPHATE RIBITOL		
CYTIDINE DIPHOSPHATE RIBITOL •	D13.695.827.232.200.700	D9.203.408. D13.695.740. D13.695.827.
CYTIDYLIC ACIDS •	D13.695.827.232.370	D13.695.740.
CYTIDINE MONOPHOSPHATE		
N-ACETYLNEURAMINIC ACID •	D13.695.827.232.370.250	D2.241.81. D2.241.511. D9.203.67. D9.203.811. D13.695.740.
FMN	D13.695.827.349	D8.176.360
GUANINE NUCLEOTIDES	D13.695.827.426	D13.695.667.
GUANOSINE CYCLIC 3',5' MONOPHOSPHATE	D13.695.827.426.304	D13.695.462. D13.695.667.
GUANOSINE DIPHOSPHATE SUGARS •	D13.695.827.426.350	D9.203.408. D13.695.667. D13.695.827.
GUANOSINE DIPHOSPHATE FUCOSE •	D13.695.827.426.350.400	D9.203.408. D13.695.667. D13.695.827.
GUANOSINE DIPHOSPHATE GLUCOSE •	D13.695.827.426.350.450	D9.203.408. D13.695.667. D13.695.827.
GUANOSINE DIPHOSPHATE MANNOSE •	D13.695.827.426.350.500	D9.203.408. D13.695.667. D13.695.827.
GUANOSINE TRIPHOSPHATE	D13.695.827.426.504	D13.695.667.
GUANYLIC ACIDS •	D13.695.827.426.604	D13.695.667.
INOSINE NUCLEOTIDES	D13.695.827.519	D13.695.667.
INOSINE CYCLIC 3',5' MONOPHOSPHATE •	D13.695.827.519.360	D13.695.462. D13.695.667.
INOSINIC ACIDS •	D13.695.827.519.500	D13.695.667.
NICOTINAMIDE MONONUCLEOTIDE	D13.695.827.648	
NUCLEOSIDE DIPHOSPHATE SUGARS	D13.695.827.708	D9.203.408. D13.695.201.
ADENOSINE DIPHOSPHATE SUGARS •	D13.695.827.708.70	D9.203.408. D13.695.667. D13.695.827.
ADENOSINE DIPHOSPHATE GLUCOSE •	D13.695.827.708.70.75	D9.203.408. D13.695.667. D13.695.827.
POLY ADENOSINE DIPHOSPHATE RIBOSE •	D13.695.827.708.70.600	D9.203.408. D13.695.578.
CYTIDINE DIPHOSPHATE SUGARS •	D13.695.827.708.250	D9.203.408. D13.695.740. D13.695.827.
CYTIDINE DIPHOSPHATE GLYCEROLS •	D13.695.827.708.250.300	D9.203.408. D13.695.740. D13.695.827.
CYTIDINE DIPHOSPHATE DIGLYCERIDES •	D13.695.827.708.250.300.250	D9.203.408. D13.695.740. D13.695.827.
CYTIDINE DIPHOSPHATE RIBITOL •	D13.695.827.708.250.700	D9.203.408. D13.695.740. D13.695.827.
GUANOSINE DIPHOSPHATE SUGARS •	D13.695.827.708.400	D9.203.408. D13.695.667. D13.695.827.
GUANOSINE DIPHOSPHATE FUCOSE •	D13.695.827.708.400.410	D9.203.408. D13.695.667. D13.695.827.
GUANOSINE DIPHOSPHATE GLUCOSE •	D13.695.827.708.400.450	D9.203.408. D13.695.667. D13.695.827.
GUANOSINE DIPHOSPHATE MANNOSE •	D13.695.827.708.400.500	D9.203.408. D13.695.667. D13.695.827.
URIDINE DIPHOSPHATE SUGARS	D13.695.827.708.727	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLGALACTOSAMINE •	D13.695.827.708.727.100	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE •	D13.695.827.708.727.120	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLMURAMIC ACID •	D13.695.827.708.727.150	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE GALACTOSE •	D13.695.827.708.727.300	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE GLUCOSE •	D13.695.827.708.727.350	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE GLUCURONIC ACID •	D13.695.827.708.727.375	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE XYLOSE •	D13.695.827.708.727.800	D9.203.408. D13.695.740. D13.695.827.
URACIL NUCLEOTIDES	D13.695.827.919	D13.695.740.
PSEUDOURIDYLIC ACID •	D13.695.827.919.478	D13.695.740.
URIDINE DIPHOSPHATE SUGARS	D13.695.827.919.677	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLGALACTOSAMINE •	D13.695.827.919.677.100	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLGLUCOSAMINE •	D13.695.827.919.677.120	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE N-ACETYLMURAMIC ACID •	D13.695.827.919.677.150	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE GALACTOSE •	D13.695.827.919.677.300	D9.203.408. D13.695.740. D13.695.827.
URIDINE DIPHOSPHATE GLUCOSE •	D13.695.827.919.677.350	D9.203.408. D13.695.740. D13.695.827.

NUCLEOSIDES AND NUCLEOTIDES (NON MESH)
NUCLEOTIDES
RIBONUCLEOTIDES
URACIL NUCLEOTIDES
URIDINE DIPHOSPHATE SUGARS
URIDINE DIPHOSPHATE GLUCURONIC ACID

URIDINE DIPHOSPHATE GLUCURONIC ACID *	D13.695.827.919.677.375	D9.203.408.	D13.695.740.	D13.695.827.
URIDINE DIPHOSPHATE XYLOSE *	D13.695.827.919.677.800	D9.203.408.	D13.695.740.	D13.695.827.
URIDYLIC ACIDS *	D13.695.827.919.877	D13.695.740.		
THIONUCLEOTIDES	D13.695.900			

CENTRAL NERVOUS SYSTEM DEPRESSANTS (NON MESH)

CENTRAL NERVOUS SYSTEM DEPRESSANTS (NON MESH)	D14	
ANALGESICS AND ANTIPYRETICS	D14.73	
ANALGESICS, ADDICTIVE	D14.73.153	
CYCLAZOCINE	D14.73.153.159	D3.383.113. D14.712.168
DEXTROMORAMIDE	D14.73.153.215	D14.757.194
ETORPHINE •	D14.73.153.265	D3.132.610. D3.549.686. D3.605.497. D14.757.342
FENTANYL	D14.73.153.301	D14.757.360
LEVORPHANOL	D14.73.153.429	D3.132.610. D3.549.686. D3.605.497. D14.757.388
MEPERIDINE	D14.73.153.491	D14.757.471
ALPHAPRODINE	D14.73.153.491.189	D14.757.471.
ANILERIDINE •	D14.73.153.491.365	D3.66.399. D3.383.621. D14.757.471.
OPIUM	D14.73.153.616	D3.132.610 D14.757.638
MORPHINE	D14.73.153.616.547	D3.132.610. D3.549.686. D3.605.497. D14.757.638.
CODEINE	D14.73.153.616.547.204	D3.132.610. D3.549.686. D3.605.497. D14.757.638. D23.338.246
HYDROCODONE •	D14.73.153.616.547.204.540	D3.132.610. D3.549.686. D3.605.497. D14.757.638. D23.338.246.
OXYCODONE •	D14.73.153.616.547.204.685	D3.132.610. D3.549.686. D3.605.497. D14.757.638.
DIACETYLMORPHINE	D14.73.153.616.547.332	D3.132.610. D3.549.686. D3.605.497. D14.757.638.
DIHYDROMORPHINONE	D14.73.153.616.547.437	D3.132.610. D3.549.686. D3.605.497. D14.757.638.
METOPON •	D14.73.153.616.547.437.414	D3.132.610. D3.549.686. D3.605.497. D14.757.638.
OXYMORPHONE •	D14.73.153.616.547.437.582	D3.132.610. D3.549.686. D3.605.497. D14.757.638.
THEBAINE	D14.73.153.616.547.437.826	D3.132.610. D3.549.686. D3.605.497. D14.757.638.
PANTOPON •	D14.73.153.616.547.735	D3.132.610. D14.757.638.
PENTAZOCINE	D14.73.153.675	
PHENAZOCINE	D14.73.153.723	D14.757.724
PHENOPERIDINE	D14.73.153.765	D3.66.399. D3.383.621.
PIRINITRAMIDE •	D14.73.153.784	D3.66.399. D3.383.621. D14.757.784
PROFADOL •	D14.73.153.802	D3.383.773.
PROPOXYPHENE	D14.73.153.831	D2.241.81. D14.757.812
PROPOXYPHENE NAPSYLATE •	D14.73.153.831.750	D2.241.81. D14.757.812.
ANALGESICS, ANTI-INFLAMMATORY	D14.73.278	
ACETAMINOPHEN	D14.73.278.46	
ACETANILIDE	D14.73.278.85	D2.65.199. D26.74.64
ALCLOFENAC •	D14.73.278.115	D2.241.223. D26.74.115
ANTIPYRINE	D14.73.278.152	D26.74.204 D3.383.694.
AMINOPYRINE	D14.73.278.152.192	D26.74.204. D3.383.694.
DIPYRONE •	D14.73.278.152.192.320	D3.383.694. D26.74.204.
PHENYLBUTAZONE	D14.73.278.152.684	D3.383.694. D14.73.278. D26.74.204. D26.74.574.
CLOFEZONE •	D14.73.278.152.684.150	D2.241.511. D3.383.694. D26.74.204.
KETOPHENYLBUTAZONE •	D14.73.278.152.684.300	D3.383.694. D26.74.204.
OXYPHENBUTAZONE	D14.73.278.152.684.582	D14.73.278. D26.74.204. D26.74.574.
PRENAZONE •	D14.73.278.152.684.600	D3.383.694. D26.74.204.
PYRAZINOBUTAZONE •	D14.73.278.152.684.630	D3.383.694. D26.74.204.
APAZONE •	D14.73.278.172	D3.383.931. D26.74.235
BENZYDAMINE •	D14.73.278.200	D3.383.694. D3.438.449. D26.74.264
BUCLOXIC ACID •	D14.73.278.218	D2.241.223. D26.74.296
BUMADIZONE •	D14.73.278.225	D2.241.81. D26.74.300

CENTRAL NERVOUS SYSTEM DEPRESSANTS (NON MESH)
ANALGESICS AND ANTIPYRETICS
ANALGESICS, ANTI-INFLAMMATORY
CINCHOPHEN

CINCHOPHEN	D14.73.278.253	D26.74.317
CLONIXIN •	D14.73.278.272	D3.66.515. D3.383.725. D26.74.324
DICLOFENAC •	D14.73.278.282	D2.241.223. D26.74.334
DIFTALONE •	D14.73.278.292	D3.383.710. D26.74.368
DITAZOL •	D14.73.278.298	D3.383.548. D26.74.392
EPIRIZOLE •	D14.73.278.309	D3.383.694. D3.383.742. D26.74.420
FENCLOZIC ACID •	D14.73.278.312	D3.383.871. D26.74.452
FENOPROFEN •	D14.73.278.315	D2.241.223. D26.74.484
FLUFENAMIC ACID	D14.73.278.321	D2.241.223. D26.74.514
FLURBIPROFEN •	D14.73.278.328	D2.241.81. D26.74.552
GOUT SUPPRESSANTS	D14.73.278.398	D26.74.574
ALLOPURINOL	D14.73.278.398.28	D8.373.57 D22.204.144. D26.74.574. D26.87.12
COLCHICINE	D14.73.278.398.218	D3.132.225 D26.74.574.
INDOMETHACIN	D14.73.278.398.405	D3.438.473. D14.73.278. D26.74.574. D26.74.594
URICOSURIC AGENTS	D14.73.278.398.946	D26.74.574.
BENZBROMARONE •	D14.73.278.398.946.124	D3.438.127. D26.74.574.
BENZIODARONE •	D14.73.278.398.946.128	D3.438.127. D18.918.163 D26.74.574.
PHENYLBUTAZONE	D14.73.278.398.946.743	D3.383.694. D14.73.278. D26.74.204. D26.74.574.
OXYPHENBUTAZONE	D14.73.278.398.946.743.683	D14.73.278. D26.74.204. D26.74.574.
PROBENECID	D14.73.278.398.946.751	D19.770.750 D26.74.574.
SULFINPYRAZONE	D14.73.278.398.946.874	D26.74.574.
IBUFENAC •	D14.73.278.425	D2.241.223. D26.74.584
IBUPROFEN •	D14.73.278.450	D2.241.223. D26.74.588
INDOMETHACIN	D14.73.278.466	D3.438.473. D14.73.278. D26.74.574. D26.74.594
MECLOFENAMIC ACID •	D14.73.278.537	D2.241.223. D26.74.600
MEFENAMIC ACID	D14.73.278.547	D26.74.624
NAPROXEN •	D14.73.278.573	D4.615.638. D26.74.672
NIFLUMIC ACID •	D14.73.278.593	D3.66.515. D3.383.725. D26.74.687
PHENACETIN	D14.73.278.653	
PHENYLSEMICARBAZIDE •	D14.73.278.693	D2.845.518
PHENYRAMIDOL •	D14.73.278.731	D2.92.471. D3.383.725.
SALICYLAMIDES	D14.73.278.823	D2.65.793 D26.74.825
SALICYLATES	D14.73.278.861	D2.241.223. D2.241.511. D2.755.410. D26.74.832
ASPIRIN	D14.73.278.861.212	D2.241.223. D2.241.511. D2.755.410. D26.74.832.
BENORYLATE •	D14.73.278.861.245	D2.65.199. D2.241.223. D2.241.511. D2.755.410. D26.74.832.
SODIUM SALICYLATE	D14.73.278.861.757	D2.241.223. D2.241.511. D2.755.410. D26.74.832.
TOLMETIN •	D14.73.278.908	D3.383.757. D26.74.875
ETHOHEPTAZINE	D14.73.542	
NEFOPAM •	D14.73.650	D3.383.113.
PIZOTYLINE •	D14.73.721	D3.383.903. D16.848.115.
THIAMBUTENE •	D14.73.903	D3.383.903. D14.757.903
ANESTHESIA ADJUVANTS	D14.120	
ANESTHETICS	D14.166	
ALTHESIN •	D14.166.35	D4.808.745.
ANESTHETICS, DISSOCIATIVE •	D14.166.60	
KETAMINE	D14.166.60.502	D2.455.426.
PHENCYCLIDINE	D14.166.60.748	D3.383.621. D15.236.372.
TILETAMINE •	D14.166.60.914	D2.455.426. D2.522.400. D3.383.903.
BARBITURATES	D14.166.111	D3.383.742. D14.261.164 D14.591.220
AMOBARBITAL	D14.166.111.77	D3.383.742. D14.591.220.

CENTRAL NERVOUS SYSTEM DEPRESSANTS (NON MESH)
ANESTHETICS
BARBITURATES
HEPTABARBITAL

HEPTABARBITAL •	D14.166.111.295	D3.383.742. D14.591.220.
HEXOBARBITAL	D14.166.111.317	D3.383.742.
MEPHOBARBITAL	D14.166.111.434	D3.383.742. D14.261.164. D14.591.220.
METHOHEXITAL	D14.166.111.488	D3.383.742. D14.591.220.
PENTOBARBITAL	D14.166.111.593	D3.383.742. D14.591.220.
PHENOBARBITAL	D14.166.111.650	D3.383.742. D14.261.164. D14.591.220.
SECOBARBITAL	D14.166.111.762	D3.383.742. D14.591.220.
THIAMYLAL	D14.166.111.852	D3.383.742. D14.591.220.
THIOPENTAL	D14.166.111.903	D3.383.742. D14.591.220.
4-BUTYROLACTONE •	D14.166.150	D2.540.150 D3.383.312. D14.591.745. D16.538.85.
CHLOROFORM	D14.166.182	D2.455.526.
CYCLOPROPANES	D14.166.234	D2.455.426.
ENFLURANE •	D14.166.293	D2.355.601.
ETHYL CHLORIDE	D14.166.312	D2.455.526.
ETHYL ETHERS	D14.166.341	D2.355.417
ETOMIDATE •	D14.166.346	D3.383.374.
ETOXADROL •	D14.166.351	D3.383.246. D3.383.621.
FLUROXENE	D14.166.386	D2.355.922.
HALOTHANE	D14.166.438	
HYDROXYDIONE	D14.166.489	D4.808.745.
ISOFLURANE •	D14.166.519	D2.355.601.
METHOXYFLURANE	D14.166.578	
NITROUS OXIDE	D14.166.636	D1.620.754. D1.655.498.
PROPANIDID	D14.166.751	D2.241.223.
SODIUM OXYBATE •	D14.166.820	D2.241.81. D2.241.511.
TRIBROMOETHANOL	D14.166.872	D2.33.57.
TRICHLOROETHYLENE	D14.166.901	D2.455.526.
VINYL ETHER	D14.166.948	D2.355.922 D2.455.326. D2.455.326.
ANESTHETICS, LOCAL	D14.211	
BENZOCAINE	D14.211.83	
BUPIVACAINE	D14.211.128	D2.65.199. D3.383.621.
BUTACAINE	D14.211.156	
BUTETHAMINE	D14.211.184	
COCAINE	D14.211.242	D3.132.889. D3.605.869. D15.236.122.
DIBUCAINE	D14.211.299	
DYCLONINE •	D14.211.338	D2.522.818.
ETIDOCAINE •	D14.211.357	D2.65.199.
FOMOCAIN •	D14.211.374	D2.355.726. D3.383.468.
LIDOCAINE	D14.211.484	D18.97.464
MEPIVACAINE	D14.211.531	
MEPRYLCAINE	D14.211.559	
METABUTETHAMINE	D14.211.588	
METABUTOXYCAINE	D14.211.615	
PHENAZOPYRIDINE •	D14.211.707	D3.383.725.
PRILOCAINE	D14.211.756	
PROCAINE	D14.211.785	
PROPOXYCAINE	D14.211.815	
TETRACAINE	D14.211.917	
TRIMECAINE •	D14.211.950	D2.65.199.
ANTICONVULSANTS	D14.261	
BARBITURATES	D14.261.164	D3.383.742. D14.166.111 D14.591.220
MEPHOBARBITAL	D14.261.164.450	D3.383.742. D14.166.111. D14.591.220.
METHARBITAL •	D14.261.164.463	D3.383.742.
PHENOBARBITAL	D14.261.164.683	D3.383.742. D14.166.111. D14.591.220.

CENTRAL NERVOUS SYSTEM DEPRESSANTS (NON MESH)
ANTICONVULSANTS
BARBITURATES
PHENOBARBITAL
FALEPSIN

FALEPSIN •	D14.261.164.683.300	D3.383.742.
CANNABIDIOL •	D14.261.235	D2.455.849.
CARBAMAZEPINE	D14.261.244	D3.494.240.
CLONAZEPAM •	D14.261.322	D3.438.79.
DIMETHADIONE •	D14.261.350	D3.383.548.
DIPROPYL ACETATE •	D14.261.355	D2.241.81.
HYDANTOINS	D14.261.447	D3.383.374.
DIPHENYLHYDANTOIN	D14.261.447.305	D3.383.374. D18.97.230
ETHOTOIN •	D14.261.447.500	D3.383.374.
MEPHENYTOIN •	D14.261.447.630	D3.383.374.
PRIMIDONE	D14.261.649	
SUCCINIMIDES	D14.261.770	D2.241.81. D2.478.770 D3.383.773.
ETHOSUXIMIDE	D14.261.770.333	D2.241.81. D2.478.770. D3.383.773.
METHSUXIMIDE •	D14.261.770.575	D2.241.81. D2.478.770. D3.383.773.
PHENSUXIMIDE	D14.261.770.684	D2.241.81. D2.478.770. D3.383.773.
SULTHIAME •	D14.261.829	D3.383.855.
TRIMETHADIONE •	D14.261.912	D3.383.548.
ANTIPARKINSON AGENTS	D14.307	
AMANTADINE	D14.307.106	D2.219.75. D2.455.426. D4.615.236. D20.388.123
D 145 •	D14.307.106.251	D2.219.75. D2.455.426. D4.615.236.
BENZTROPINE •	D14.307.223	D3.132.889. D3.605.869.
DEXETIMIDE •	D14.307.250	D3.383.621. D16.653.280
DIETHAZINE •	D14.307.268	D3.494.741. D16.653.306
ETHOPROPAZINE •	D14.307.499	D3.494.741. D16.653.342
LEVODOPA	D14.307.678	D16.538.575 D12.125.72. D2.92.311.
METHYLDOPAHYDRAZINE •	D14.307.689	D2.92.311. D2.442.538 D8.373.572
HYPNOTICS AND SEDATIVES	D14.591	
BARBITURATES	D14.591.220	D3.383.742. D14.166.111 D14.261.164
ALLOBARBITAL •	D14.591.220.50	D3.383.742.
AMOBARBITAL	D14.591.220.77	D3.383.742. D14.166.111.
BARBITAL •	D14.591.220.102	D3.383.742.
BUTABARBITAL •	D14.591.220.136	D3.383.742.
CYCLOBARBITAL •	D14.591.220.246	D3.383.742.
HEPTABARBITAL •	D14.591.220.295	D3.383.742. D14.166.111.
MEPHOBARBITAL	D14.591.220.434	D3.383.742. D14.166.111. D14.261.164.
METHOHEXITAL	D14.591.220.488	D3.383.742. D14.166.111.
PENTOBARBITAL	D14.591.220.593	D3.383.742. D14.166.111.
PHENOBARBITAL	D14.591.220.650	D3.383.742. D14.166.111. D14.261.164.
SECOBARBITAL	D14.591.220.762	D3.383.742. D14.166.111.
THIAMYLAL	D14.591.220.852	D3.383.742. D14.166.111.
THIOPENTAL	D14.591.220.903	D3.383.742. D14.166.111.
SEDATIVES, NONBARBITURATE	D14.591.745	
BROMISOVALUM •	D14.591.745.95	D2.948.160
4-BUTYROLACTONE •	D14.591.745.105	D2.540.150 D3.383.312. D14.166.150 D16.538.85.
CARBROMAL	D14.591.745.114	D2.948.190
CHLORAL HYDRATE	D14.591.745.165	
CHLORALOSE	D14.591.745.200	
CHLORMETHIAZOLE	D14.591.745.236	D3.383.871.
DOXYLAMINE •	D14.591.745.299	D3.383.725. D23.654.432.
ECTYLUREA	D14.591.745.326	
ETHCHLORVYNOL	D14.591.745.379	
ETHINAMATE •	D14.591.745.385	D2.241.81.
FLURAZEPAM •	D14.591.745.431	D3.438.79. D15.236.872.
GLUTETHIMIDE	D14.591.745.483	

CENTRAL NERVOUS SYSTEM DEPRESSANTS (NON MESH)
HYPNOTICS AND SEDATIVES
SEDATIVES, NONBARBITURATE
LORAZEPAM

LORAZEPAM •	D14.591.745.538	D3.438.79. D15.236.872.
MECLOQUALONE •	D14.591.745.599	D3.438.786.
METHAQUALONE	D14.591.745.642	
METHYPRYLON	D14.591.745.679	D3.383.621.
METOMIDATE •	D14.591.745.700	D3.383.374.
PARALDEHYDE	D14.591.745.762	D2.47.64.
THALIDOMIDE	D14.591.745.912	D20.661.866
TRIAZOLAM •	D14.591.745.920	D3.438.79. D15.236.872.
NARCOTIC ANTAGONISTS	D14.712	
CYCLAZOCINE	D14.712.168	D3.383.113. D14.73.153.
CYCLORPHAN •	D14.712.189	D3.132.610. D3.549.686. D3.605.497.
DIPRENORPHINE •	D14.712.256	D3.132.610. D3.549.686. D3.605.497.
LEVALLORPHAN	D14.712.405	D3.132.610. D3.549.686. D3.605.497.
NALBUPHINE •	D14.712.590	D3.132.610. D3.549.686. D3.605.497.
NALORPHINE	D14.712.661	D3.132.610. D3.549.686. D3.605.497.
NALOXONE	D14.712.732	D3.132.610. D3.549.686. D3.605.497.
NALTREXONE •	D14.712.732.735	D3.132.610. D3.549.686. D3.605.497.
NARCOTICS	D14.757	
DEXTROMORAMIDE	D14.757.194	D14.73.153.
ETORPHINE •	D14.757.342	D3.132.610. D3.549.686. D3.605.497. D14.73.153.
FENTANYL	D14.757.360	D14.73.153.
LEVORPHANOL	D14.757.388	D3.132.610. D3.549.686. D3.605.497. D14.73.153.
MEPERIDINE	D14.757.471	D14.73.153.
ALPHAPRODINE	D14.757.471.189	D14.73.153.
ANILERIDINE •	D14.757.471.365	D3.66.399. D3.383.621. D14.73.153.
METHADONE	D14.757.537	
METHADYL ACETATE •	D14.757.537.570	
OPIUM	D14.757.638	D3.132.610 D14.73.153.
MORPHINE	D14.757.638.547	D3.132.610. D3.549.686. D3.605.497. D14.73.153.
CODEINE	D14.757.638.547.204	D3.132.610. D3.549.686. D3.605.497. D14.73.153. D23.338.246
CODEINE DERIVATIVES •	D14.757.638.547.204.355	D3.132.610. D3.549.686. D3.605.497.
HYDROCODONE •	D14.757.638.547.204.355.450	D3.132.610. D3.549.686. D3.605.497. D14.73.153. D23.338.246.
OXYCODONE •	D14.757.638.547.204.355.685	D3.132.610. D3.549.686. D3.605.497. D14.73.153.
DIACETYLMORPHINE	D14.757.638.547.332	D3.132.610. D3.549.686. D3.605.497. D14.73.153.
DIHYDROMORPHINONE	D14.757.638.547.437	D3.132.610. D3.549.686. D3.605.497. D14.73.153.
METOPON •	D14.757.638.547.437.414	D3.132.610. D3.549.686. D3.605.497. D14.73.153.
OXYMORPHONE •	D14.757.638.547.437.582	D3.132.610. D3.549.686. D3.605.497. D14.73.153.
THEBAINE	D14.757.638.547.437.826	D3.132.610. D3.549.686. D3.605.497. D14.73.153.
PANTOPON •	D14.757.638.547.735	D3.132.610. D14.73.153.
PHENAZOCINE	D14.757.724	D14.73.153.
PIRINITRAMIDE •	D14.757.784	D3.66.399. D3.383.621. D14.73.153.
PROPOXYPHENE	D14.757.812	D2.241.81. D14.73.153.
PROPOXYPHENE NAPSYLATE •	D14.757.812.750	D2.241.81. D14.73.153.
THIAMBUTENE •	D14.757.903	D3.383.903. D14.73.903

CENTRAL NERVOUS SYSTEM AGENTS (NON MESH)

CENTRAL NERVOUS SYSTEM AGENTS (NON MESH)	D15				
ANALEPTICS	D15.128				
AMPHETAMINES	D15.128.82	D2.92.471.	D16.893.216.	D26.128.127	
AMPHETAMINE	D15.128.82.152	D2.92.471.	D16.893.216.	D26.128.127.	
DEXTROAMPHETAMINE	D15.128.82.381	D2.92.471.	D16.893.216.	D26.128.127.	
METHAMPHETAMINE	D15.128.82.585	D2.92.471.	D16.893.216.	D26.128.127.	
PHENTERMINE	D15.128.82.726	D2.92.471.	D16.893.216.	D26.128.127.	
CAFFEINE	D15.128.138	D3.132.956.	D3.438.759.		
CENTROPHENOXINE •	D15.128.185	D2.241.511.			
CONVULSANTS	D15.128.224				
BEMEGRIDE	D15.128.224.149				
BICUCULLINE •	D15.128.224.175	D3.132.130	D3.438.531.		
FLUROTHYL	D15.128.224.388	D2.355.417.			
NIKETHAMIDE	D15.128.224.654				
PENTYLENETETRAZOLE	D15.128.224.765				
PICROTOXIN	D15.128.224.798				
STRYCHNINE	D15.128.224.899	D3.132.591.			
BRUCINE •	D15.128.224.899.140	D3.132.591.	D26.550.120		
DOXAPRAM	D15.128.308	D3.383.773.			
ETHAMIVAN	D15.128.358	D2.65.277.	D2.241.223.		
LOBELINE	D15.128.516	D3.132.478	D3.383.621.	D16.698.628.	
METHYLPHENIDATE	D15.128.564				
PRETHCAMIDE	D15.128.756				
PSYCHOTROPIC DRUGS	D15.236				
ANTIDEPRESSIVE AGENTS	D15.236.122				
ALETAMINE •	D15.236.122.111	D2.92.471.			
ANTIDEPRESSIVE AGENTS, TRICYCLIC	D15.236.122.140				
AMITRIPTYLINE	D15.236.122.140.108				
AMOXAPINE •	D15.236.122.140.118	D3.494.347.			
AZAPHEN •	D15.236.122.140.125	D3.383.533.			
BUTRIPTYLINE •	D15.236.122.140.151	D4.615.181.			
CHLORIMIPRAMINE •	D15.236.122.140.175	D3.494.240.			
DESIPRAMINE	D15.236.122.140.298	D3.494.240.			
DIBENZEPIN •	D15.236.122.140.308	D3.494.240.			
DIMETHACRINE •	D15.236.122.140.315	D3.494.46.			
DOXEPIN	D15.236.122.140.322	D3.494.382.	D15.236.872.		
IMIPRAMINE	D15.236.122.140.511	D3.494.240.			
IPRINDOLE •	D15.236.122.140.528	D3.438.473.			
NORTRIPTYLINE	D15.236.122.140.664				
NOXIPTILIN •	D15.236.122.140.672	D4.615.181.			
OPIPRAMOL	D15.236.122.140.689	D3.494.240.			
PROTRIPTYLINE •	D15.236.122.140.792	D4.615.181.			
SINTAMIL •	D15.236.122.140.874	D3.494.347.			
TRIMIPRAMINE •	D15.236.122.140.918	D3.494.240.			
COCAINE	D15.236.122.251	D3.132.889.	D3.605.869.	D14.211.242	
DEANOL •	D15.236.122.322	D2.33.329.	D2.92.63.		
MOLINDONE •	D15.236.122.593	D3.438.473.			
MONOAMINE OXIDASE INHIBITORS	D15.236.122.627	D8.373.616			
CLORGYLINE •	D15.236.122.627.150	D2.92.831.	D8.373.616.		
ETRYPTAMINE	D15.236.122.627.218	D8.373.616.			
IPRONIAZID	D15.236.122.627.347	D2.442.372	D3.383.725.	D8.373.616.	D20.338.499. D3.66.349.
ISOCARBOXAZID	D15.236.122.627.398	D8.373.616.			
MODALINE	D15.236.122.627.495	D3.383.679.	D8.373.616.		
NIALAMIDE	D15.236.122.627.565	D8.373.616.			

CENTRAL NERVOUS SYSTEM AGENTS (NON MESH)
PSYCHOTROPIC DRUGS
ANTIDEPRESSIVE AGENTS
MONOAMINE OXIDASE INHIBITORS
PARGYLINE

PARGYLINE	D15.236.122.627.638	D8.373.616. D18.162.653
PHENELZINE	D15.236.122.627.700	D8.373.616.
PHENIPRAZINE	D15.236.122.627.750	D8.373.616.
TRANYLCYPROMINE	D15.236.122.627.914	D8.373.616.
PIPRADROL	D15.236.122.787	
SULPIRIDE	D15.236.122.882	D2.65.277. D2.241.223.
VILOXAZINE *	D15.236.122.961	D3.383.468.
HALLUCINOGENS	D15.236.372	
ADRENOCHROME	D15.236.372.61	D11.557.61 D3.438.473.
BUFOTENIN *	D15.236.372.163	D3.438.473.
CANNABINOIDS	D15.236.372.211	D2.455.849.
TETRAHYDROCANNABINOL	D15.236.372.211.700	D2.455.849.
DIMETHYLTRYPTAMINE *	D15.236.372.317	D3.438.473.
DOM *	D15.236.372.367	D2.92.471.
IBOGAINE *	D15.236.372.492	D3.132.430 D3.438.473.
IBOTENIC ACID *	D15.236.372.501	D3.383.548. D5.569.612. D24.185.926.
LYSERGIC ACID DIETHYLAMIDE	D15.236.372.542	D3.132.327. D3.549.439.
MESCALINE	D15.236.372.599	D3.132.524 D2.92.471.
PEYOTE *	D15.236.372.599.598	D3.132.524.
P-METHOXYAMPHETAMINE *	D15.236.372.620	D2.92.471.
3,4-METHYLENEDIOXYAMPHETAMINE *	D15.236.372.632	D2.92.471.
NUTMEG *	D15.236.372.681	B6.510.669 B6.560.643 J1.341.241.
PHENCYCLIDINE	D15.236.372.754	D3.383.621. D14.166.60.
PSILOCYBINE	D15.236.372.828	D3.438.473.
TRANQUILIZING AGENTS	D15.236.872	
LITHIUM	D15.236.872.270	D1.248.497. D1.268.495 D1.552.528.
TRANQUILIZING AGENTS, MAJOR	D15.236.872.331	
BENACTYZINE	D15.236.872.331.111	
BENZQUINAMIDE *	D15.236.872.331.168	D3.438.834. D23.136.107
BUTYROPHENONES	D15.236.872.331.241	D2.522.352
AZAPERONE *	D15.236.872.331.241.95	D2.522.352.
BENPERIDOL	D15.236.872.331.241.155	D2.522.352.
DROPERIDOL	D15.236.872.331.241.343	D2.522.352. D3.438.103.
HALOPERIDOL	D15.236.872.331.241.506	D2.522.352.
LENPERONE *	D15.236.872.331.241.548	D2.522.352.
SPIPERONE *	D15.236.872.331.241.800	D2.522.352. D4.615.885.
TRIFLUPERIDOL	D15.236.872.331.241.867	D2.522.352.
CLOPENTHIXOL *	D15.236.872.331.325	D3.494.953.
CLOZAPINE *	D15.236.872.331.345	D3.494.240.
DICARBINE *	D15.236.872.331.367	D3.383.725. D3.438.473.
FLUPENTHIXOL *	D15.236.872.331.390	D3.494.953. D3.383.606.
FLUSPIRILENE *	D15.236.872.331.400	D3.383.374. D3.383.621. D4.615.885.
IPRONAL *	D15.236.872.331.504	D3.383.742.
METHIOTHEPIN *	D15.236.872.331.529	D3.494.311.
OCTOCLOTHEPINE *	D15.236.872.331.551	D3.494.311.
OXYPERTINE *	D15.236.872.331.578	D3.383.606. D3.438.473.
OXYPROTHEPINE *	D15.236.872.331.584	D3.494.311.
PENFLURIDOL *	D15.236.872.331.615	D3.383.621.
PHENOTHIAZINE TRANQUILIZERS	D15.236.872.331.628	
ACEPROMAZINE	D15.236.872.331.628.31	D3.494.741.
ACETOPHENAZINE	D15.236.872.331.628.54	D3.494.741.
BUTAPERAZINE	D15.236.872.331.628.141	D3.494.741.
CARPHENAZINE	D15.236.872.331.628.172	D3.494.741.
CHLORPROMAZINE	D15.236.872.331.628.208	D3.494.741.
FLUPHENAZINE	D15.236.872.331.628.340	D3.494.741.

CENTRAL NERVOUS SYSTEM AGENTS (NON MESH)
PSYCHOTROPIC DRUGS
TRANQUILIZING AGENTS
TRANQUILIZING AGENTS, MAJOR
PHENOTHIAZINE TRANQUILIZERS
MEPAZINE

MEPAZINE	D15.236.872.331.628.464	D3.494.741.		
MESORIDAZINE	D15.236.872.331.628.488	D3.494.741.		
METHOTRIMEPRAZINE	D15.236.872.331.628.513	D3.494.741.		
PERAZINE *	D15.236.872.331.628.553	D3.494.741.		
PERPHENAZINE	D15.236.872.331.628.594	D3.494.741.		
PIPERACETAZINE *	D15.236.872.331.628.615	D3.494.741.		
PIPOTHIAZINE *	D15.236.872.331.628.625	D3.494.741.		
PIPOTHIAZINE PALMITATE *	D15.236.872.331.628.625.600	D3.494.741.		
PROCHLORPERAZINE	D15.236.872.331.628.642	D3.494.741.		
PROMAZINE	D15.236.872.331.628.666	D3.494.741.		
PROPERICIAZINE	D15.236.872.331.628.689	D3.494.741.		
PROPIOMAZINE	D15.236.872.331.628.712	D3.494.741.		
SULFORIDAZINE *	D15.236.872.331.628.760	D3.494.741.		
THIOPROPAZATE	D15.236.872.331.628.813	D3.494.741.		
THIOPROPERAZINE	D15.236.872.331.628.836	D3.494.741.		
THIORIDAZINE	D15.236.872.331.628.858	D3.494.741.		
TRIFLUOPERAZINE	D15.236.872.331.628.895	D3.494.741.		
TRIFLUPROMAZINE	D15.236.872.331.628.917	D3.494.741.		
TRIMEPRAZINE	D15.236.872.331.628.940	D3.494.741.		
PIMOZIDE	D15.236.872.331.690	D3.438.103.		
TETRABENAZINE	D15.236.872.331.838	D16.848.415.		
THIOTHIXENE	D15.236.872.331.898	D3.494.953.		
TRANQUILIZING AGENTS, MINOR	D15.236.872.659			
AZACYCLONOL	D15.236.872.659.95			
BENZOCTAMINE	D15.236.872.659.146	D4.615.117. D2.219.308.	D4.615.236.	D17.426.97
BENZODIAZEPINE TRANQUILIZERS	D15.236.872.659.191			
BROMAZEPAM *	D15.236.872.659.191.141	D3.438.79.		
CAMAZEPAM *	D15.236.872.659.191.153	D3.438.79.		
CHLORDIAZEPOXIDE	D15.236.872.659.191.165	D3.438.79.	D17.426.177	
CLORAZEPATE DIPOTASSIUM *	D15.236.872.659.191.215	D3.438.79.		
D 40TA *	D15.236.872.659.191.260	D3.438.79.		
DIAZEPAM	D15.236.872.659.191.275	D3.438.79.	D17.426.341	
DEMETHYLDIAZEPAM *	D15.236.872.659.191.275.298	D3.438.79.		
FLUNITRAZEPAM *	D15.236.872.659.191.365	D3.438.79.		
FLURAZEPAM *	D15.236.872.659.191.395	D3.438.79.	D14.591.745.	
LORAZEPAM *	D15.236.872.659.191.508	D3.438.79.	D14.591.745.	
MEDAZEPAM *	D15.236.872.659.191.550	D3.438.79.		
NITRAZEPAM	D15.236.872.659.191.600	D3.438.79.		
OXAZEPAM	D15.236.872.659.191.686	D3.438.79.		
PRAZEPAM	D15.236.872.659.191.795	D3.438.79.	D17.426.742	
TRIAZOLAM *	D15.236.872.659.191.896	D3.438.79.	D14.591.745.	
TRIFLUBAZAM *	D15.236.872.659.191.905	D3.438.79.		
CARBAMATE TRANQUILIZERS (NON MESH)	D15.236.872.659.257			
EMYLCAMATE *	D15.236.872.659.257.322	D2.241.81.		
MEPROBAMATE	D15.236.872.659.257.617	D17.426.574		
HYDROXYPHENAMATE	D15.236.872.659.257.617.353	D2.241.81.		
MEBUTAMATE	D15.236.872.659.257.617.529	D2.241.81.		
TYBAMATE	D15.236.872.659.257.617.848	D2.241.81.		
CHLORPROTHIXENE	D15.236.872.659.321			
DOXEPIN	D15.236.872.659.413	D3.494.382.	D15.236.122.	
HYDROXYZINE	D15.236.872.659.544			
MEPHENOXALONE *	D15.236.872.659.644	D3.383.548.		
PHENAGLYCODOL *	D15.236.872.659.754	D2.33.618.		
PROTHIPENDYL	D15.236.872.659.826			

CENTRAL NERVOUS SYSTEM AGENTS (NON MESH)
PSYCHOTROPIC DRUGS
TRANQUILIZING AGENTS
TRANQUILIZING AGENTS, MINOR
ZOLAZEPAM

ZOLAZEPAM •	**D15.236.872.659.985**	**D3.383.66.**

AUTONOMIC DRUGS

AUTONOMIC DRUGS	D16	
BRONCHODILATOR AGENTS	D16.116	
ALBUTEROL	D16.116.38	D2.33.329. D2.92.63. D2.92.471. D16.893.116.
DISODIUM CROMOGLYCATE	D16.116.203	D3.438.150. D23.654.246
EPHEDRINE	D16.116.243	D2.33.329. D2.92.63. D16.893.216. D18.793.302
EPINEPHRINE	D16.116.327	D2.92.311. D16.538.348 D16.893.116. D16.893.116.
PHENYLEPHRINE	D16.116.327.601	D2.33.329. D2.92.63. D16.893.116. D18.793.777
FENOTEROL •	D16.116.365	D2.33.329. D2.92.63. D16.893.116.
FENSPIRIDE •	D16.116.370	D3.383.548. D3.383.621. D4.615.885.
HEXOPRENALINE •	D16.116.444	D2.92.471. D16.893.116.
ISOETHARINE •	D16.116.490	D2.33.329. D2.92.63. D16.893.116.
ISOPROTERENOL	D16.116.498	D2.33.329. D2.92.63. D2.92.311. D16.893.116.
ORCIPRENALINE	D16.116.658	D16.893.116.
PHENYLPROPANOLAMINE	D16.116.766	D2.33.329. D2.92.63. D16.893.116. D18.793.952.
RIMITEROL •	D16.116.806	D2.755.166. D3.383.621. D16.893.116.
SALMEFAMOL •	D16.116.824	D2.33.329. D2.92.63. D2.92.471. D16.893.116.
SOTERENOL •	D16.116.850	D2.33.329. D2.92.63. D16.893.116.
TERBUTALINE	D16.116.891	D2.33.329. D2.92.63. D16.893.116.
THEOBROMINE	D16.116.905	D3.132.956. D3.438.759. D18.918.861
THEOPHYLLINE	D16.116.919	D3.132.956. D3.438.759. D18.918.882
AMINOPHYLLINE	D16.116.919.53	D3.132.956. D3.438.759. D18.918.882.
TRIAMCINOLONE ACETONIDE	D16.116.927	D4.808.745. D4.808.908. D6.597.481. D6.597.481. D26.74.148. D26.368.99.
CYCLOPLEGICS	D16.208	
CYCLOPENTOLATE •	D16.208.200	D2.241.223. D16.483.200
MIOTICS	D16.428	
MYDRIATICS	D16.483	
CYCLOPENTOLATE •	D16.483.200	D2.241.223. D16.208.200
NEUROHUMORS	D16.538	
ACETYLCHOLINE	D16.538.72	D16.698.72
AMINOBUTYRIC ACIDS	D16.538.85	D2.241.81. D12.125.190
GABA •	D16.538.85.395	D2.241.81. D12.125.190.
4-BUTYROLACTONE •	D16.538.85.395.200	D2.540.150 D3.383.312. D14.166.150 D14.591.745.
DOPAMINE	D16.538.267	D2.92.311.
EPINEPHRINE	D16.538.348	D2.92.311. D16.116.327 D16.893.116. D16.893.116.
LEVODOPA	D16.538.575	D14.307.678 D12.125.72. D2.92.311.
NOREPINEPHRINE	D16.538.693	D2.92.311. D16.893.116. D16.893.116.
SEROTONIN	D16.538.852	D3.438.473.
SUBSTANCE P	D16.538.871	D12.644.866 D24.185.798.
NEUROMUSCULAR BLOCKING AGENTS	D16.583	D17.563
CURARE-LIKE AGENTS	D16.583.283	D17.563.367
AH 8165 •	D16.583.283.40	D3.383.725. D17.563.367.
CURARE	D16.583.283.243	D3.132.267 D17.563.367.
TOXIFERINE	D16.583.283.243.932	D2.92.102. D2.675.276. D3.132.267. D17.563.367.
ALCURONIUM •	D16.583.283.243.932.50	D2.92.102. D2.675.276. D3.132.267. D17.563.367.
TUBOCURARINE	D16.583.283.243.938	D2.92.102. D2.675.276. D3.132.267. D17.563.367.
GALLAMINE TRIETHIODIDE	D16.583.283.392	D17.563.367.

AUTONOMIC DRUGS
NEUROMUSCULAR BLOCKING AGENTS
CURARE-LIKE AGENTS
PANCURONIUM

PANCURONIUM	D16.583.283.628	D4.808.54. D17.563.367.
NEUROMUSCULAR DEPOLARIZING AGENTS	D16.583.646	D17.688
METHONIUM COMPOUNDS	D16.583.646.454	D2.92.102. D2.675.276. D16.653.396. D17.688.538
AZAMETHONIUM COMPOUNDS	D16.583.646.454.175	D2.92.102. D2.675.276. D16.653.396. D17.688.538.
DECAMETHONIUM COMPOUNDS	D16.583.646.454.372	D2.92.102. D2.675.276. D17.688.538.
HEXAMETHONIUM COMPOUNDS	D16.583.646.454.592	D2.92.102. D2.675.276. D16.653.396. D17.688.538. D18.162.419
SUCCINYLCHOLINE	D16.583.646.770	D17.688.890
PARASYMPATHOLYTICS	D16.653	
ADIPHENINE	D16.653.52	
ANISOTROPINE METHYLBROMIDE •	D16.653.78	D3.132.889. D3.605.869.
ASPAMINOL •	D16.653.87	D3.383.621.
BELLADONNA	D16.653.119	B6.560.104 B6.660.105
BELLADONNA ALKALOIDS	D16.653.119.305	D3.132.889.
ATROPINE	D16.653.119.305.297	D3.132.889. D3.605.869.
BENAPRYZINE •	D16.653.128	D2.241.223. D2.241.511.
BENZILYLCHOLINE MUSTARD •	D16.653.132	D2.92.102. D2.455.526. D2.675.276. D26.550.20.
BIPERIDEN •	D16.653.137	D3.383.621.
CHLORBENZOXAMINE	D16.653.174	
CHLORPHENOXAMINE •	D16.653.183	D2.92.471.
CHOLINERGIC NERVE ENDING DEPRESSANTS	D16.653.203	
BOTULINUM TOXIN	D16.653.203.193	D5.569.612. D24.185.926.
BUNGAROTOXINS	D16.653.203.323	D5.569.612. D24.185.926.
HEMICHOLINIUM 3	D16.653.203.587	
CHOLINESTERASE REACTIVATORS	D16.653.211	D8.515.347
OXIMES	D16.653.211.498	D2.92.570. D8.515.347.
PRALIDOXIME COMPOUNDS	D16.653.211.498.535	D2.92.570. D8.515.347.
PYRIDINE ALDOXIME METHYL CHLORIDE •	D16.653.211.498.717	D2.92.570. D8.515.347.
TRIMEDOXIME •	D16.653.211.498.900	D2.92.570. D3.383.725. D8.515.347.
TOXOGONIN •	D16.653.211.795	D2.92.570. D3.383.725. D8.515.347.
CLIDINIUM COMPOUNDS •	D16.653.224	D2.92.102. D2.241.223. D2.241.511. D2.675.276. D3.605.687.
DEXETIMIDE •	D16.653.280	D3.383.621. D14.307.250
DIBENZHEPTROPINE •	D16.653.294	D3.132.889. D3.605.869. D4.615.181.
DICYCLOMINE •	D16.653.299	D2.241.223. D2.455.426.
DIETHAZINE •	D16.653.306	D3.494.741. D14.307.268
EMEPRONIUM •	D16.653.330	D2.92.102. D2.675.276.
ETHOPROPAZINE •	D16.653.342	D3.494.741. D14.307.499
ETHYBENZTROPINE	D16.653.355	
FLAVOXATE •	D16.653.375	D3.438.150.
GANGLIONIC BLOCKADERS	D16.653.396	
BUTYLSCOPOLAMMONIUM BROMIDE •	D16.653.396.128	D3.132.889. D3.605.869. D16.653.826.
CHLORISONDAMINE	D16.653.396.144	D18.162.139
MECAMYLAMINE	D16.653.396.379	D18.162.526
METHONIUM COMPOUNDS	D16.653.396.438	D2.92.102. D2.675.276. D16.583.646. D17.688.538
AZAMETHONIUM COMPOUNDS	D16.653.396.438.217	D2.92.102. D2.675.276. D17.688.538. D16.583.646.
HEXAMETHONIUM COMPOUNDS	D16.653.396.438.550	D2.92.102. D2.675.276. D17.688.538. D18.162.419 D16.583.646.
NICOTINE	D16.653.396.515	D3.132.570 D3.383.725. D16.698.628.
PEMPIDINE	D16.653.396.591	D18.162.679
PENTOLINIUM TARTRATE	D16.653.396.643	D18.162.703
TETRAETHYLAMMONIUM COMPOUNDS	D16.653.396.800	D2.92.102. D2.675.276.

AUTONOMIC DRUGS
PARASYMPATHOLYTICS
GANGLIONIC BLOCKADERS
TRIMETHAPHAN

TRIMETHAPHAN	D16.653.396.868	D18.162.895		
TRIMETHIDINIUM COMPOUNDS *	D16.653.396.918	D2.92.102.	D2.675.276.	D18.162.918
GLYCOPYRROLATE *	D16.653.412	D2.92.102.	D2.675.276.	D3.383.773.
ISOPROPAMIDE IODIDE	D16.653.513			
METHANTHELINE	D16.653.591			
ORPHENADRINE	D16.653.672	D17.426.660		
OXYPHENCYCLIMINE *	D16.653.680	D3.383.742.		
OXYPHENONIUM BROMIDE *	D16.653.688	D2.92.102.	D2.675.276.	
PAPAVERINE	D16.653.714	D3.132.610.	D3.438.531.	
POLDINE	D16.653.739			
PROCYCLIDINE *	D16.653.763	D3.383.773.		
PROPANTHELINE BROMIDE	D16.653.774			
PROPYLBENZILYLCHOLINE MUSTARD *	D16.653.783	D2.92.102.	D2.455.526.	D2.675.276.
		D26.550.20.		
PYRODIFENIUM BROMIDE *	D16.653.790	D3.383.773.		
SCOPOLAMINE	D16.653.826	D3.132.889.	D3.605.869.	
BUTYLSCOPOLAMMONIUM BROMIDE *	D16.653.826.128	D3.132.889.	D3.605.869.	D16.653.396.
THIHEXINOL	D16.653.914			
TRIHEXYPHENIDYL	D16.653.926			
VALETHAMATE COMPOUNDS *	D16.653.954	D2.92.102.	D2.241.81.	D2.675.276.
PARASYMPATHOMIMETICS	D16.698			
ACECLIDINE *	D16.698.30	D3.605.687.		
ACETYLCHOLINE	D16.698.72	D16.538.72		
ACETYLTHIOCHOLINE *	D16.698.82	D2.92.102.	D2.675.276.	
ARECOLINE	D16.698.167	D3.66.515.	D3.383.725.	
BETHANECHOL COMPOUNDS	D16.698.245	D2.92.102.	D2.675.276.	
CARBACHOL	D16.698.327			
CHOLINESTERASE INHIBITORS	D16.698.410	D8.373.275		
CHOLINESTERASE INHIBITORS, IRREVERSIBLE *	D16.698.410.264	D8.373.275.		
ECHOTHIOPHATE IODIDE	D16.698.410.264.314	D2.719.341	D8.373.275.	
ISOFLUROPHATE	D16.698.410.264.581	D2.705.364	D8.373.275.	
CHOLINESTERASE INHIBITORS, REVERSIBLE *	D16.698.410.430	D8.373.275.		
AMBENONIUM CHLORIDE	D16.698.410.430.79	D2.92.102.	D2.675.276.	D8.373.275.
BENZPYRINIUM BROMIDE	D16.698.410.430.168	D3.383.725.	D8.373.275.	
DEMECARIUM BROMIDE	D16.698.410.430.290	D2.92.102.	D2.675.276.	D8.373.275.
DISTIGMINE *	D16.698.410.430.320	D3.383.725.		
EDROPHONIUM CHLORIDE	D16.698.410.430.371	D2.92.102.	D2.675.276.	D8.373.275.
GALANTHAMINE	D16.698.410.430.467	D3.132.369	D8.373.275.	
NEOSTIGMINE	D16.698.410.430.643	D2.92.102.	D2.675.276.	D8.373.275.
PHYSOSTIGMINE	D16.698.410.430.745	D2.241.81.	D3.132.656	D8.373.275.
PYRIDOSTIGMINE BROMIDE	D16.698.410.430.829	D3.383.725.	D8.373.275.	
FURTRETHONIUM *	D16.698.600	D2.92.102.	D2.675.276.	D3.383.312.
GANGLIONIC STIMULANTS	D16.698.628			
DMPP *	D16.698.628.212	D3.383.606.		
LOBELINE	D16.698.628.410	D3.132.478	D3.383.621.	D15.128.516
METHACHOLINE COMPOUNDS	D16.698.628.499	D2.92.102.	D2.675.276.	
NICOTINE	D16.698.628.599	D3.132.570	D3.383.725.	D16.653.396.
PILOCARPINE	D16.698.628.712	D3.132.672		
TREMORINE	D16.698.628.891			
OXOTREMORINE	D16.698.628.891.582	D3.383.773.		
MUSCARINE	D16.698.632	D2.92.102.	D2.675.276.	D3.132.545
SYMPATHOLYTICS	D16.848			
ADRENERGIC ALPHA RECEPTOR BLOCKADERS	D16.848.115			
ACETABUTONE *	D16.848.115.45	D2.522.352.		

* INDICATES MINOR DESCRIPTOR

AUTONOMIC DRUGS
SYMPATHOLYTICS
ADRENERGIC ALPHA RECEPTOR BLOCKADERS
CLONIDINE

CLONIDINE	D16.848.115.168	D3.383.374.	D18.162.170		
DIBENAMINE	D16.848.115.196	D2.92.471.			
DIBOZANE •	D16.848.115.241	D3.383.606.			
ERGOT ALKALOIDS	D16.848.115.287	D3.132.327			
ERGOT ALKALOIDS, HYDROGENATED	D16.848.115.287.329	D3.132.327.			
DIHYDROERGOTAMINE •	D16.848.115.287.329.208	D3.132.327.	D3.132.327.	D3.549.439.	
DIHYDROERGOTOXINE	D16.848.115.287.329.215	D3.132.327.	D3.549.439.		
DIHYDROERGOCORNINE •	D16.848.115.287.329.215.216	D3.132.327.	D3.549.439.		
DIHYDROERGOCRISTINE •	D16.848.115.287.329.215.272	D3.132.327.	D3.549.439.		
DIHYDROERGOCRYPTINE •	D16.848.115.287.329.215.283	D3.132.327.	D3.549.439.		
ERGOTAMINE	D16.848.115.287.495	D3.132.327.	D3.549.439.		
ERGOTOXINE	D16.848.115.287.505	D3.132.327.	D3.549.439.		
ERGOCORNINE •	D16.848.115.287.505.325	D3.132.327.	D3.549.439.		
ERGOCRISTINE •	D16.848.115.287.505.336	D3.132.327.	D3.549.439.		
ERGOCRYPTINE •	D16.848.115.287.505.347	D3.132.327.	D3.549.439.		
NICERGOLINE •	D16.848.115.287.600	D3.132.327.	D3.549.439.		
PHENOXYBENZAMINE	D16.848.115.538	D2.92.471.	D18.162.712		
PHENTOLAMINE	D16.848.115.601	D3.383.374.	D18.162.721		
PIPEROXAN •	D16.848.115.624	D3.383.621.			
PIZOTYLINE •	D16.848.115.655	D3.383.903.	D14.73.721		
THYMOXAMINE	D16.848.115.768	D2.455.849.			
TOLAZOLINE	D16.848.115.834	D3.383.374.			
YOHIMBINE	D16.848.115.930	D3.132.973.	D3.549.937.		
ADRENERGIC BETA RECEPTOR BLOCKADERS	D16.848.215				
ACEBUTOLOL	D16.848.215.25	D2.33.329.	D2.92.63.		
ADOBIOL •	D16.848.215.55	D2.33.329.	D2.92.63.		
ALPRENOLOL	D16.848.215.106	D2.33.329.	D2.92.63.		
BUNITROLOL •	D16.848.215.120	D2.33.329.	D2.92.63.		
BUNOLOL	D16.848.215.197	D2.33.329.	D2.92.63.		
BUTIDRINE •	D16.848.215.214	D2.33.329.	D2.92.63.		
BUTOXAMINE •	D16.848.215.223	D2.33.329.	D2.92.63.		
DICHLOROISOPROTERENOL	D16.848.215.300	D2.33.329.	D2.92.63.	D2.92.471.	
DOBEROL •	D16.848.215.325	D2.33.329.	D2.92.63.		
ICI 66082 •	D16.848.215.410	D2.33.329.	D2.92.63.		
KO 1313 •	D16.848.215.440	D2.33.329.	D2.92.63.		
METOPROLOL •	D16.848.215.469	D2.33.329.	D2.92.63.		
NIFENALOL •	D16.848.215.498	D2.33.329. D18.97.563	D2.92.63.	D2.92.471.	
OXPRENOLOL	D16.848.215.539	D2.33.329.	D2.92.63.		
PINDOLOL	D16.848.215.607	D2.33.329.	D2.92.63.		
USVC 6524 •	D16.848.215.607.900	D2.33.329.	D2.92.63.		
PRACTOLOL	D16.848.215.659	D2.33.329.	D2.92.63.		
PRONETHALOL	D16.848.215.706	D2.33.329.	D2.92.63.		
PROPRANOLOL	D16.848.215.748	D2.33.329. D18.162.738	D2.92.63. D18.918.792	D18.97.675	
SOTALOL	D16.848.215.840	D2.33.329.	D2.92.63.		
TIMOLOL •	D16.848.215.889	D2.33.329.	D2.92.63.	D18.162.889	
TOLAMOLOL •	D16.848.215.930	D2.33.329.	D2.92.63.		
ADRENERGIC FALSE TRANSMITTERS	D16.848.315				
METARAMINOL	D16.848.315.453	D2.33.329. D18.793.499	D2.92.63.	D16.893.116.	
METHYLDOPA	D16.848.315.552	D2.92.311. D18.162.558	D12.125.72.	D16.848.415.	
NORSYNEPHRINE	D16.848.315.651				
ADRENERGIC NEUROHUMOR DEPLETERS	D16.848.415				
BETHANIDINE •	D16.848.415.125	D2.78.370.	D18.162.75		

AUTONOMIC DRUGS
SYMPATHOLYTICS
ADRENERGIC NEUROHUMOR DEPLETERS
BRETYLIUM COMPOUNDS

BRETYLIUM COMPOUNDS	D16.848.415.141	D18.162.93 D2.92.102. D2.675.276. D18.97.138
BRETYLIUM TOSYLATE •	D16.848.415.141.129	D2.92.102. D2.675.276. D18.97.138. D18.162.93.
GUANETHIDINE	D16.848.415.346	D18.162.384
GUANOXAN •	D16.848.415.392	D2.78.370. D18.162.392
HYDROXYDOPAMINE	D16.848.415.441	D2.92.311.
METHYLDOPA	D16.848.415.572	D2.92.311. D12.125.72. D16.848.315. D18.162.558
RAUWOLFIA	D16.848.415.746	B6.560.755 D18.162.796
RAUWOLFIA ALKALOIDS	D16.848.415.746.641	D3.132.973. D3.549.937. D18.162.796.
AJMALINE	D16.848.415.746.641.69	D3.132.973. D3.549.937. D18.97.69
ALSEROXYLON •	D16.848.415.746.641.106	D3.132.973. D18.162.796.
RESERPINE	D16.848.415.746.641.728	D3.132.973. D3.549.937. D18.162.796.
DESERPIDINE •	D16.848.415.746.641.728.297	D3.132.973. D3.549.937. D18.162.796.
RESCINNAMINE •	D16.848.415.746.641.728.664	D3.132.973. D3.549.937. D18.162.796.
SYROSINGOPINE	D16.848.415.746.641.728.860	D3.132.973. D3.549.937. D18.162.796.
TETRABENAZINE	D16.848.415.876	D15.236.872.
SYMPATHOMIMETICS	D16.893	
ADRENERGIC RECEPTOR AGONISTS	D16.893.116	
ADRENERGIC ALPHA RECEPTOR AGONISTS	D16.893.116.182	
DIMETHOPHRINE •	D16.893.116.182.158	D2.33.329. D2.92.63.
EPINEPHRINE	D16.893.116.182.223	D2.92.311. D16.116.327 D16.538.348 D16.893.116.
METHOXAMINE	D16.893.116.182.475	D2.33.329. D2.92.63. D2.92.471. D18.793.572
NOREPINEPHRINE	D16.893.116.182.568	D2.92.311. D16.538.693 D16.893.116.
OXEDRINE	D16.893.116.182.644	
PHENYLEPHRINE	D16.893.116.182.726	D2.33.329. D2.92.63. D16.116.327. D18.793.777
ETHYLPHENYLEPHRINE •	D16.893.116.182.726.356	D2.33.329. D2.92.63. D16.893.116.
PHENYLPROPANOLAMINE	D16.893.116.182.789	D2.33.329. D2.92.63. D16.116.766 D18.793.952.
METARAMINOL	D16.893.116.182.789.500	D2.33.329. D2.92.63. D16.848.315. D18.793.499
PROPYLHEXEDRINE •	D16.893.116.182.795	D2.92.831. D18.793.952.
ADRENERGIC BETA RECEPTOR AGONISTS	D16.893.116.348	
ALBUTEROL	D16.893.116.348.38	D2.33.329. D2.92.63. D2.92.471. D16.116.38
BAMETHAN	D16.893.116.348.115	D2.33.329. D2.92.63. D2.92.471.
DOBUTAMINE •	D16.893.116.348.275	D2.92.311. D2.92.471.
EPINEPHRINE	D16.893.116.348.286	D2.92.311. D16.116.327 D16.538.348 D16.893.116.
ETHYLPHENYLEPHRINE •	D16.893.116.348.356	D2.33.329. D2.92.63. D16.893.116.
FENOTEROL •	D16.893.116.348.365	D2.33.329. D2.92.63. D16.116.365
HEXOPRENALINE •	D16.893.116.348.387	D2.92.471. D16.116.444
ISOETHARINE •	D16.893.116.348.425	D2.33.329. D2.92.63. D16.116.490
ISOPROTERENOL	D16.893.116.348.436	D2.33.329. D2.92.63. D2.92.311. D16.116.498
ISOXSUPRINE	D16.893.116.348.499	D2.33.329. D2.92.63.
NOREPINEPHRINE	D16.893.116.348.630	D2.92.311. D16.538.693 D16.893.116.
NYLIDRIN	D16.893.116.348.696	D2.33.329. D2.92.63.
ORCIPRENALINE	D16.893.116.348.701	D16.116.658
QUINTERENOL •	D16.893.116.348.825	D2.33.329. D2.92.63.
RIMITEROL •	D16.893.116.348.832	D2.755.166. D3.383.621. D16.116.806
RITODRINE •	D16.893.116.348.857	D2.33.329. D2.92.63. D2.92.471.
SALMEFAMOL •	D16.893.116.348.884	D2.33.329. D2.92.63. D2.92.471. D16.116.824
SOTERENOL •	D16.893.116.348.900	D2.33.329. D2.92.63. D16.116.850

AUTONOMIC DRUGS
SYMPATHOMIMETICS
ADRENERGIC RECEPTOR AGONISTS
ADRENERGIC BETA RECEPTOR AGONISTS
TERBUTALINE

TERBUTALINE	D16.893.116.348.915	D2.33.329.	D2.92.63.	D16.116.891
ADRENOMIMETICS, NERVE ENDING	D16.893.216			
AMPHETAMINES	D16.893.216.110	D2.92.471.	D15.128.82	D26.128.127
AMPHETAMINE	D16.893.216.110.277	D2.92.471.	D15.128.82.	D26.128.127.
DEXTROAMPHETAMINE	D16.893.216.110.380	D2.92.471.	D15.128.82.	D26.128.127.
METHAMPHETAMINE	D16.893.216.110.585	D2.92.471.	D15.128.82.	D26.128.127.
BENZPHETAMINE *	D16.893.216.110.585.122	D2.92.471.	D26.128.127.	
PHENTERMINE	D16.893.216.110.751	D2.92.471.	D15.128.82.	D26.128.127.
MEPHENTERMINE	D16.893.216.110.751.533	D2.92.471.		
DMAE *	D16.893.216.280	D2.92.102.	D2.455.426.	D2.675.276.
EPHEDRINE	D16.893.216.326	D2.33.329. D18.793.302	D2.92.63.	D16.116.243
FENFLURAMINE	D16.893.216.509	D2.92.471.	D26.128.477	
HEPTAMINOL *	D16.893.216.533	D2.33.329.	D2.92.63.	
TYRAMINE	D16.893.216.888			

NEUROMUSCULAR AGENTS (NON MESH)

NEUROMUSCULAR AGENTS (NON MESH)	D17	
MUSCLE RELAXANTS, CENTRAL	D17.426	
BACLOFEN •	D17.426.52	D2.241.81.
BENZOCTAMINE	D17.426.97	D4.615.117. D4.615.236. D15.236.872. D2.219.308.
CHLORDIAZEPOXIDE	D17.426.177	D3.438.79. D15.236.872.
CHLORMEZANONE	D17.426.219	
DANTROLENE •	D17.426.287	D3.383.374.
DIAZEPAM	D17.426.341	D3.438.79. D15.236.872.
MEPHENESIN	D17.426.533	
METHOCARBAMOL	D17.426.533.537	
MEPROBAMATE	D17.426.574	D15.236.872.
CARISOPRODOL	D17.426.574.331	
ORPHENADRINE	D17.426.660	D16.653.672
PRAZEPAM	D17.426.742	D3.438.79. D15.236.872.
STYRAMATE •	D17.426.851	D2.241.81.
ZOXAZOLAMINE	D17.426.950	
CHLORZOXAZONE •	D17.426.950.346	D3.438.221.
NEUROMUSCULAR BLOCKING AGENTS	D17.563	D16.583
CURARE-LIKE AGENTS	D17.563.367	D16.583.283
AH 8165 •	D17.563.367.40	D3.383.725. D16.583.283.
CURARE	D17.563.367.217	D3.132.267 D16.583.283.
TOXIFERINE	D17.563.367.217.712	D2.92.102. D2.675.276. D3.132.267. D16.583.283.
ALCURONIUM •	D17.563.367.217.712.50	D2.92.102. D2.675.276. D3.132.267. D16.583.283.
TUBOCURARINE	D17.563.367.217.847	D2.92.102. D2.675.276. D3.132.267. D16.583.283.
GALLAMINE TRIETHIODIDE	D17.563.367.389	D16.583.283.
PANCURONIUM	D17.563.367.635	D4.808.54. D16.583.283.
NEUROMUSCULAR DEPOLARIZING AGENTS	D17.688	D16.583.646
METHONIUM COMPOUNDS	D17.688.538	D2.92.102. D2.675.276. D16.583.646. D16.653.396.
AZAMETHONIUM COMPOUNDS	D17.688.538.175	D2.92.102. D2.675.276. D16.653.396. D16.583.646.
DECAMETHONIUM COMPOUNDS	D17.688.538.372	D2.92.102. D2.675.276. D16.583.646.
HEXAMETHONIUM COMPOUNDS	D17.688.538.592	D2.92.102. D2.675.276. D16.653.396. D18.162.419 D16.583.646.
SUCCINYLCHOLINE	D17.688.890	D16.583.646.

CARDIOVASCULAR AGENTS (NON MESH)

CARDIOVASCULAR AGENTS (NON MESH)	D18	
ANTI-ARRHYTHMIA AGENTS	D18.97	
AJMALINE	D18.97.69	D3.132.973. D3.549.937. D16.848.415.
AMIODARONE •	D18.97.75	D3.438.127. D18.918.62
APRINDINE •	D18.97.86	D4.615.486.
BRETYLIUM COMPOUNDS	D18.97.138	D16.848.415. D18.162.93 D2.92.102. D2.675.276.
BRETYLIUM TOSYLATE •	D18.97.138.129	D2.92.102. D2.675.276. D16.848.415. D18.162.93.
CAPOBENIC ACID •	D18.97.180	D2.241.81. D12.125.213.
DIPHENYLHYDANTOIN	D18.97.230	D3.383.374. D14.261.447.
DISOPYRAMIDE •	D18.97.240	D3.383.725.
IPROVERATRIL	D18.97.397	D18.918.455 D2.92.471.
D 600 •	D18.97.397.250	D2.92.471. D18.918.455.
LIDOCAINE	D18.97.464	D14.211.484
MEXILETINE •	D18.97.520	D2.92.831.
NIFENALOL •	D18.97.563	D2.33.329. D2.92.63. D2.92.471. D16.848.215.
PROCAINE AMIDE	D18.97.622	
PROPRANOLOL	D18.97.675	D2.33.329. D2.92.63. D16.848.215. D18.162.738 D18.918.792
QUINDONIUM BROMIDE •	D18.97.737	D3.438.834. D18.918.843
QUINIDINE	D18.97.787	D3.132.206. D3.438.810. D3.605.687.
SPARTEINE	D18.97.876	D3.132.786
ANTIHYPERTENSIVE AGENTS	D18.162	
BETHANIDINE •	D18.162.75	D2.78.370. D16.848.415.
BINAZINE •	D18.162.80	D2.442.100 D3.383.710.
BRETYLIUM COMPOUNDS	D18.162.93	D16.848.415. D2.92.102. D2.675.276. D18.97.138
BRETYLIUM TOSYLATE •	D18.162.93.129	D2.92.102. D2.675.276. D16.848.415. D18.97.138.
CHLORISONDAMINE	D18.162.139	D16.653.396.
CLONIDINE	D18.162.170	D3.383.374. D16.848.115.
DEBRISOQUIN •	D18.162.212	D3.438.531.
DIAZOXIDE	D18.162.246	
DIURETICS, THIAZIDE	D18.162.276	D19.770.224.
BENDROFLUMETHIAZIDE	D18.162.276.126	D3.438.174. D19.770.224.
CHLOROTHIAZIDE	D18.162.276.237	D3.438.174. D19.770.224.
HYDROCHLOROTHIAZIDE	D18.162.276.237.476	D3.438.174. D19.770.224.
TRICHLORMETHIAZIDE	D18.162.276.237.476.892	D3.438.174. D19.770.224.
CYCLOPENTHIAZIDE •	D18.162.276.249	D3.438.174. D19.770.224.
HYDROFLUMETHIAZIDE	D18.162.276.439	D3.438.174. D19.770.224.
METHYCLOTHIAZIDE	D18.162.276.572	D3.438.174. D19.770.224.
POLYTHIAZIDE	D18.162.276.721	D3.438.174. D19.770.224.
GUANABENZ •	D18.162.350	D2.78.370.
GUANCYDINE •	D18.162.361	D2.78.370.
GUANETHIDINE	D18.162.384	D16.848.415.
GUANOXAN •	D18.162.392	D2.78.370. D16.848.415.
HEXAMETHONIUM COMPOUNDS	D18.162.419	D2.92.102. D2.675.276. D16.653.396. D17.688.538. D16.583.646.
HYDRALAZINE	D18.162.450	D3.383.710.
DIHYDRALAZINE •	D18.162.450.250	D3.383.710.
INDORAMIN •	D18.162.495	D2.65.277. D2.241.223. D3.383.621. D3.438.473.
MECAMYLAMINE	D18.162.526	D16.653.396.
METHYLDOPA	D18.162.558	D2.92.311. D12.125.72. D16.848.315. D16.848.415.
MINOXIDIL •	D18.162.586	D3.383.621. D3.383.742.

CARDIOVASCULAR AGENTS (NON MESH)
ANTIHYPERTENSIVE AGENTS
NITROPRUSSIDE

NITROPRUSSIDE •	D18.162.635	D1.552.412.	D1.620.305.	D26.550.565	
PARGYLINE	D18.162.653	D8.373.616.	D15.236.122.		
PEMPIDINE	D18.162.679	D16.653.396.			
PENTOLINIUM TARTRATE	D18.162.703	D16.653.396.			
PHENOXYBENZAMINE	D18.162.712	D2.92.471.	D16.848.115.		
PHENTOLAMINE	D18.162.721	D3.383.374.	D16.848.115.		
PRAZOSIN •	D18.162.730	D3.438.786.			
PROPRANOLOL	D18.162.738	D2.33.329.	D2.92.63.	D16.848.215.	D18.97.675 D18.918.792
QUINETHAZONE	D18.162.769	D2.65.884.	D2.886.590.	D19.770.224.	
RAUWOLFIA	D18.162.796	B6.560.755	D16.848.415.		
RAUWOLFIA ALKALOIDS	D18.162.796.641	D3.132.973.	D3.549.937.	D16.848.415.	
ALSEROXYLON •	D18.162.796.641.189	D3.132.973.	D16.848.415.		
RESERPINE	D18.162.796.641.729	D3.132.973.	D3.549.937.	D16.848.415.	
DESERPIDINE •	D18.162.796.641.729.256	D3.132.973.	D3.549.937.	D16.848.415.	
RESCINNAMINE •	D18.162.796.641.729.645	D3.132.973.	D3.549.937.	D16.848.415.	
SYROSINGOPINE	D18.162.796.641.729.820	D3.132.973.	D3.549.937.	D16.848.415.	
TIMOLOL •	D18.162.889	D2.33.329.	D2.92.63.	D16.848.215.	
TRIMETHAPHAN	D18.162.895	D16.653.396.			
TRIMETHIDINIUM COMPOUNDS •	D18.162.918	D2.92.102.	D2.675.276.	D16.653.396.	
VERATRUM	D18.162.956	B6.560.965	B6.660.932		
VERATRUM ALKALOIDS	D18.162.956.955	D3.132.920			
CRYPTENAMINE •	D18.162.956.955.282	D3.132.920.			
PROTOVERATRINE A •	D18.162.956.955.710	D3.132.920.	D3.549.258.		
CARDIAC GLYCOSIDES	D18.267	D9.203.408.			
CANNOGENIN THEVETOSIDE •	D18.267.190	D4.808.155.	D9.203.408.		
CONVALLARIA	D18.267.235	B6.560.243	B6.660.210	D9.203.408.	
DIGITALIS GLYCOSIDES	D18.267.324	D9.203.408.			
DIGITOXIN	D18.267.324.261	D4.808.155.	D9.203.408.		
ACETYLDIGITOXIN •	D18.267.324.261.259	D4.808.155.	D9.203.408.		
DIGOXIN	D18.267.324.386	D4.808.155.	D9.203.408.		
LANATOSIDES	D18.267.324.632	D9.203.408.			
DESLANOSIDE •	D18.267.324.632.200	D9.203.408.			
OLEANDER	D18.267.573	B6.560.652	B6.660.523	D9.203.408.	
SQUILL	D18.267.743	B6.560.858	B6.610.819	D5.723.853.	D9.203.408.
PROSCILLARIDIN •	D18.267.743.574	D4.808.122.	D9.203.408.		
SCILLAREN •	D18.267.743.660	D9.203.408.			
STROPHANTHINS	D18.267.810	D4.808.155.	D9.203.408.		
CYMARINE •	D18.267.810.250	D4.808.155.	D9.203.408.		
OUABAIN	D18.267.810.580	D4.808.155.	D9.203.408.		
THEVETIN •	D18.267.889	D9.203.408.			
VASOCONSTRICTOR AGENTS	D18.793				
ANGIOTENSIN	D18.793.103	D12.644.456.			
ANGIOTENSIN II	D18.793.103.282	D12.644.456.			
ANGIOTENSIN AMIDE •	D18.793.103.282.282	D12.644.456.			
EPHEDRINE	D18.793.302	D2.33.329.	D2.92.63.	D16.116.243	D16.893.216.
METARAMINOL	D18.793.499	D2.33.329.	D2.92.63.	D16.848.315.	D16.893.116.
METHOXAMINE	D18.793.572	D2.33.329.	D2.92.63.	D2.92.471.	D16.893.116.
PHELYPRESSIN •	D18.793.704	D6.472.734.	D12.644.679	D19.770.896.	
PHENYLEPHRINE	D18.793.777	D2.33.329.	D2.92.63.	D16.116.327.	D16.893.116.
VASOCONSTRICTOR AGENTS, NASAL	D18.793.952				
NAPHAZOLINE •	D18.793.952.633	D3.383.374.			

CARDIOVASCULAR AGENTS (NON MESH)
VASOCONSTRICTOR AGENTS
VASOCONSTRICTOR AGENTS, NASAL
OXYMETAZOLINE

OXYMETAZOLINE •	D18.793.952.664	D3.383.374.
PHENYLPROPANOLAMINE	D18.793.952.746	D2.33.329. D2.92.63. D16.116.766 D16.893.116.
PROPYLHEXEDRINE •	D18.793.952.762	D2.92.831. D16.893.116.
VASODILATOR AGENTS	D18.918	
AMIODARONE •	D18.918.62	D3.438.127. D18.97.75
AMYL NITRITE	D18.918.69	
BENCYCLANE •	D18.918.150	D2.455.426.
BENZIODARONE •	D18.918.163	D3.438.127. D14.73.278. D26.74.574.
BETAHISTINE •	D18.918.169	D3.383.725. D6.373.164
CHROMONAR •	D18.918.175	D3.438.150.
CYCLANDELATE •	D18.918.195	D2.241.511. D2.241.223.
DILAZEP •	D18.918.208	D3.383.66.
DIPYRIDAMOLE	D18.918.222	
ERYTHRITYL TETRANITRATE	D18.918.287	
GLYCERYL TRINITRATE	D18.918.365	
HEXESTROL BIS(DIETHYLAMINOETHYL ETHER) •	D18.918.405	D2.755.360
HEXOBENDINE •	D18.918.415	D2.241.223.
IPROVERATRIL	D18.918.455	D18.97.397 D2.92.471.
D 600 •	D18.918.455.250	D2.92.471. D18.97.397.
ISOSORBIDE DINITRATE	D18.918.498	D9.203.853. D2.33.800.
KHELLIN	D18.918.543	
MANNITOL HEXANITRATE	D18.918.608	
NICOFURANOSE •	D18.918.622	D3.66.515. D3.383.725.
NICOTINYL ALCOHOL •	D18.918.630	D3.383.725.
NIFEDIPINE •	D18.918.638	D3.383.725.
PENTAERYTHRITOL TETRANITRATE	D18.918.716	D2.33.618.
PENTAERYTHRITOL TRINITRATE •	D18.918.725	D2.33.618.
PENTOXIFYLLINE •	D18.918.739	D3.132.956. D3.438.759.
PERHEXILINE •	D18.918.754	D3.383.621.
PRENYLAMINE	D18.918.786	
PROPRANOLOL	D18.918.792	D2.33.329. D2.92.63. D16.848.215. D18.97.675 D18.162.738
QUINDONIUM BROMIDE •	D18.918.843	D3.438.834. D18.97.737
THEOBROMINE	D18.918.861	D3.132.956. D3.438.759. D16.116.905
THEOPHYLLINE	D18.918.882	D3.132.956. D3.438.759. D16.116.919
AMINOPHYLLINE	D18.918.882.53	D3.132.956. D3.438.759. D16.116.919.
TRAPYMIN •	D18.918.900	D3.383.129. D3.383.742. D3.383.946.
TRIMETAZIDINE •	D18.918.919	D3.383.606.
VISNADIN •	D18.918.940	D3.438.150.
XANTHINOL NIACINATE •	D18.918.982	D3.66.515. D3.132.956. D3.383.725. D3.438.759.

HEMATOLOGIC, GASTRIC, RENAL AGENTS (NON MESH)

HEMATOLOGIC, GASTRIC, RENAL AGENTS (NON MESH)	D19	
GASTROINTESTINAL AGENTS	D19.316	
ANTIDIARRHEALS	D19.316.161	
DIPHENOXYLATE •	D19.316.161.209	D3.66.399. D3.383.621.
KAOLIN	D19.316.161.418	D1.552.45. D1.578.500 D1.836.189. D26.394.225.
LOPERAMIDE •	D19.316.161.552	D3.383.621.
PECTINS	D19.316.161.674	D9.203.698. D19.461.775.
ANTI-ULCER AGENTS	D19.316.203	
ANTACIDS	D19.316.203.59	
ALUMINUM HYDROXIDE GEL	D19.316.203.59.26	
MAGNESIUM HYDROXIDE •	D19.316.203.59.578	D1.455.480 D1.552.539. D19.316.396.
MAGNESIUM OXIDE	D19.316.203.59.581	D1.552.539. D1.655.498. D19.316.396.
BURIMAMIDE •	D19.316.203.142	D2.886.904. D2.948.898. D23.654.443.
CARBENOXOLONE •	D19.316.203.168	D2.455.849.
METIAMIDE •	D19.316.203.591	D2.886.904. D2.948.898. D23.654.443.
OXETHAZAINE	D19.316.203.682	D2.33.329. D2.92.63. D2.92.471.
PROGLUMIDE •	D19.316.203.764	D12.125.119.
VITAMIN U •	D19.316.203.957	D11.786.950 D12.125.166.
ZOLIMIDINE •	D19.316.203.987	D3.383.725.
BETAZOLE •	D19.316.220	D3.383.694.
BILE ACIDS AND SALTS	D19.316.246	
CHOLIC ACIDS	D19.316.246.347	D4.808.221. D19.316.511.
CHENODEOXYCHOLIC ACID	D19.316.246.347.162	D4.808.221.
DEHYDROCHOLIC ACID	D19.316.246.347.265	D4.808.221. D19.316.511.
DEOXYCHOLIC ACID	D19.316.246.347.342	D4.808.221. D19.316.511.
GLYCOCHOLIC ACID •	D19.316.246.347.484	D4.808.221. D12.125.481.
LITHOCHOLIC ACID •	D19.316.246.347.622	D4.808.221.
TAUROCHOLIC ACID	D19.316.246.347.873	D2.241.866. D4.808.221. D19.316.511.
CAERULEIN	D19.316.325	D12.644.456.
CATHARTICS	D19.316.396	
AGAR	D19.316.396.50	D9.203.698. D26.342.267
ALOE	D19.316.396.88	B6.560.50
BISACODYL •	D19.316.396.160	D2.755.239.
BISOXATIN	D19.316.396.193	D3.383.533.
CASCARA •	D19.316.396.247	
CASTOR OIL	D19.316.396.280	D10.516.627.
EMODIN •	D19.316.396.386	D4.615.117.
LACTULOSE •	D19.316.396.521	D9.203.698.
MAGNESIUM HYDROXIDE •	D19.316.396.562	D1.455.480 D1.552.539. D19.316.203.
MAGNESIUM OXIDE	D19.316.396.566	D1.552.539. D1.655.498. D19.316.203.
MAGNESIUM SULFATE	D19.316.396.570	D1.552.539. D1.877.814.
METHYLCELLULOSE	D19.316.396.618	D9.203.698.
CARBOXYMETHYLCELLULOSE •	D19.316.396.618.329	D9.203.698. D26.698.179
MINERAL OIL	D19.316.396.656	D26.698.523.
OXYPHENISATIN •	D19.316.396.725	D3.438.473.
PSYLLIUM	D19.316.396.777	B6.560.738
RHUBARB	D19.316.396.829	B6.510.806 B6.560.771
SENNA	D19.316.396.875	B6.560.833
DIGESTANTS	D19.316.511	
CHOLAGOGUES AND CHOLERETICS	D19.316.511.221	
ANETHOLE TRITHIONE •	D19.316.511.221.62	D2.355.601. D2.355.726. D2.755.75.
CHOLIC ACIDS	D19.316.511.221.347	D4.808.221. D19.316.246.
DEHYDROCHOLIC ACID	D19.316.511.221.347.223	D4.808.221. D19.316.246.

HEMATOLOGIC, GASTRIC, RENAL AGENTS (NON MESH)		
GASTROINTESTINAL AGENTS		
DIGESTANTS		
CHOLAGOGUES AND CHOLERETICS		
CHOLIC ACIDS		
DEOXYCHOLIC ACID		
DEOXYCHOLIC ACID	D19.316.511.221.347.329	D4.808.221. D19.316.246.
HYDROCHOLERETICS *	D19.316.511.221.347.526	
TAUROCHOLIC ACID	D19.316.511.221.347.847	D2.241.866. D4.808.221. D19.316.246.
CYNARIN *	D19.316.511.221.375	D2.241.223. D2.241.223. D10.162.300
PANCREATIN	D19.316.511.585	D8.586.277. D24.185.893.
PEPSIN	D19.316.511.718	D8.586.277.
GASTROINTESTINAL HORMONES	D19.316.629	D6.472.317
CHOLECYSTOKININ	D19.316.629.159	D6.472.317.
ENTEROCRININ *	D19.316.629.284	D6.472.317.
ENTEROGASTRONE *	D19.316.629.346	D6.472.317.
GASTRIC INHIBITORY POLYPEPTIDE *	D19.316.629.398	D6.472.317. D12.644.220
GASTRIN	D19.316.629.441	D6.472.317.
PENTAGASTRIN	D19.316.629.441.593	D6.472.317. D12.644.456.
MOTILIN *	D19.316.629.601	D6.472.317. D12.644.355
SECRETIN	D19.316.629.787	D6.472.317.
UROGASTRONE *	D19.316.629.915	D6.472.317.
VASOACTIVE INTESTINAL PEPTIDE *	D19.316.629.954	D6.472.317. D12.644.920
SIMETHICONE *	D19.316.890	D1.836.820. D25.845.760. D26.368.405.
TRIMEBUTINE *	D19.316.929	D2.241.223.
HEMATOLOGIC AGENTS (NON MESH)	D19.461	
ANTICOAGULANTS	D19.461.119	
ARVIN *	D19.461.119.89	D8.586.277.
COUMARINS	D19.461.119.196	D3.438.150.
4-HYDROXYCOUMARINS	D19.461.119.196.475	D3.438.150.
ACENOCOUMAROL	D19.461.119.196.475.22	D3.438.150.
BISHYDROXYCOUMARIN	D19.461.119.196.475.118	D3.438.150. D8.373.936.
CYCLOCUMAROL *	D19.461.119.196.475.239	D3.438.150.
ETHYL BISCOUMACETATE	D19.461.119.196.475.349	D3.438.150.
PHENPROCOUMON *	D19.461.119.196.475.722	D3.438.150.
WARFARIN	D19.461.119.196.475.971	D3.438.150. D5.723.853.
HEPARIN	D19.461.119.380	D9.203.698.
HEPARINOID	D19.461.119.463	
HIRUDIN	D19.461.119.550	
PHENINDIONE	D19.461.119.765	
DIPHENADIONE	D19.461.119.765.388	
ANTISICKLING AGENTS	D19.461.135	
COAGULANTS	D19.461.270	
ANTITHROMBINS	D19.461.270.121	D8.373.109
HEPARIN CO-FACTOR *	D19.461.270.121.464	D12.776.124. D12.776.377.
BLOOD COAGULATION FACTORS	D19.461.270.229	D12.776.124.
FACTOR V	D19.461.270.229.365	D12.776.124.
FACTOR VII	D19.461.270.229.367	D12.776.124.
FACTOR VIII	D19.461.270.229.369	D12.776.124.
FACTOR IX	D19.461.270.229.371	D12.776.124.
FACTOR X	D19.461.270.229.373	D12.776.124.
FACTOR XI	D19.461.270.229.375	D12.776.124.
FACTOR XII	D19.461.270.229.377	D12.776.124.
FACTOR XIII	D19.461.270.229.379	D12.776.124.
FIBRINOGEN	D19.461.270.229.385	D12.776.124. D12.776.811. D19.461.270.
KALLIKREIN	D19.461.270.229.533	D8.586.277. D12.776.124.
PREKALLIKREIN *	D19.461.270.229.533.731	D8.444.675 D12.776.124.
PLATELET FACTOR 3 *	D19.461.270.229.698	D10.516.532. D12.776.124. D12.776.521.
PLATELET FACTOR 4 *	D19.461.270.229.700	D9.203.698. D12.776.124. D12.776.395.
PROTHROMBIN	D19.461.270.229.740	D8.444.709 D12.776.124. D19.461.270.
THROMBOPLASTIN	D19.461.270.229.901	D12.776.124. D19.461.270.

HEMATOLOGIC, GASTRIC, RENAL AGENTS (NON MESH)		
HEMATOLOGIC AGENTS (NON MESH)		
COAGULANTS		
BLOOD COAGULATION FACTORS		
VON WILLEBRAND FACTOR		
VON WILLEBRAND FACTOR •	D19.461.270.229.953	D12.776.124.
HEMOSTATICS	D19.461.270.463	
ANTIFIBRINOLYTIC AGENTS	D19.461.270.463.91	
6-AMINOCAPROIC ACID •	D19.461.270.463.91.276	D2.241.81. D12.125.213.
TRANEXAMIC ACID •	D19.461.270.463.91.900	D2.241.223.
CALCIUM DOBESILATE •	D19.461.270.463.155	D2.241.866. D2.455.426. D2.886.610.
CARBAZOCHROME •	D19.461.270.463.194	D3.438.473.
CARBAZOCHROME SALICYLATE •	D19.461.270.463.194.199	D2.241.223. D2.241.511. D2.845.746. D3.438.473.
CELLULOSE, OXIDIZED •	D19.461.270.463.252	D9.203.698.
ETHAMSYLATE •	D19.461.270.463.340	D2.241.866. D2.455.426. D2.886.610.
FIBRIN	D19.461.270.463.400	D12.776.322
FIBRIN FOAM	D19.461.270.463.400.428	
FIBRINOGEN	D19.461.270.463.456	D12.776.124. D12.776.811. D19.461.270.
GELFOAM	D19.461.270.463.525	
THROMBIN	D19.461.270.463.843	D8.586.277.
THROMBOPLASTIN	D19.461.270.463.899	D12.776.124. D19.461.270.
HEPARIN ANTAGONISTS	D19.461.270.546	
HEXADIMETHRINE •	D19.461.270.546.350	D2.92.782. D25.720.470
PROTAMINES	D19.461.270.546.500	D12.776.664.
TOLONIUM CHLORIDE	D19.461.270.546.709	D3.494.741. D26.408.874
VITAMIN K	D19.461.270.546.861	D11.786.875
PHYTONADIONE	D19.461.270.546.861.689	D11.786.875.
PROTHROMBIN	D19.461.270.792	D8.444.709 D12.776.124. D19.461.270.
FIBRINOLYTIC AGENTS	D19.461.427	
BRINOLASE •	D19.461.427.200	D8.586.277.
FIBRINOLYSIN	D19.461.427.303	D8.586.277.
STREPTOKINASE	D19.461.427.684	D24.310.683
UROKINASE •	D19.461.427.853	D8.586.277.
HEMATINICS	D19.461.543	
FERRIC COMPOUNDS •	D19.461.543.321	D1.552.412.
IRON-DEXTRAN COMPLEX	D19.461.543.321.498	D1.552.412.
FERROUS COMPOUNDS •	D19.461.543.326	D1.552.412.
FOLIC ACID	D19.461.543.349	D11.786.708.
INTRINSIC FACTOR	D19.461.543.494	D12.776.395.
LIVER EXTRACTS	D19.461.543.600	D24.185.893.
VITAMIN B 12	D19.461.543.901	D11.786.708.
HYDROXOCOBALAMIN	D19.461.543.901.477	D11.786.708.
PLASMA SUBSTITUTES	D19.461.775	
DEXTRAN	D19.461.775.256	D9.203.698.
HYDROXYETHYL STARCH •	D19.461.775.400	D9.203.698.
PECTINS	D19.461.775.591	D9.203.698. D19.316.161.
POLYGELINE •	D19.461.775.665	D12.644.740 D25.720.780
POLYVINYLPYRROLIDONE	D19.461.775.741	D2.455.326. D3.383.773. D26.698.716 D25.720.716.
RENAL AGENTS (NON MESH)	D19.770	
ANTI-INFECTIVE AGENTS, URINARY	D19.770.56	D20.237
DIURETICS	D19.770.224	
AMILORIDE •	D19.770.224.87	D3.383.679.
AMISOMETRADINE	D19.770.224.151	D3.383.742.
CARBONIC ANHYDRASE INHIBITORS	D19.770.224.266	D8.373.220
ACETAZOLAMIDE	D19.770.224.266.109	D8.373.220.
BENZOLAMIDE •	D19.770.224.266.155	D2.65.884. D2.886.590. D3.383.871. D8.373.220.
DICHLORPHENAMIDE	D19.770.224.266.334	D8.373.220.
ETHOXZOLAMIDE •	D19.770.224.266.467	D8.373.220.

HEMATOLOGIC, GASTRIC, RENAL AGENTS (NON MESH)					
RENAL AGENTS (NON MESH)					
DIURETICS					
CARBONIC ANHYDRASE INHIBITORS					
METHAZOLAMIDE					
METHAZOLAMIDE *	D19.770.224.266.687	D3.383.871.	D8.373.220.		
DIURETICS, MERCURIAL	D19.770.224.391				
CHLORMERODRIN	D19.770.224.391.165	D2.691.750.			
MERALLURIDE *	D19.770.224.391.426	D2.691.750.			
MERCAPTOMERIN *	D19.770.224.391.497	D2.691.750.			
MERCUMATILIN *	D19.770.224.391.568	D2.691.750.			
MERCUROPHYLLINE *	D19.770.224.391.639	D2.691.750.			
MERSALYL *	D19.770.224.391.710	D2.691.750.			
DIURETICS, OSMOTIC	D19.770.224.453				
MANNITOL	D19.770.224.453.442	D9.203.853.	D2.33.800.		
SORBITOL	D19.770.224.453.758	D9.203.853.	D2.33.800.		
ISOSORBIDE *	D19.770.224.453.758.500	D9.203.853.	D2.33.800.		
DIURETICS, SULFAMYL	D19.770.224.516				
BUMETANIDE *	D19.770.224.516.135	D2.65.884.	D2.886.590.		
CHLORTHALIDONE	D19.770.224.516.196	D2.65.884.	D2.886.590.		
CLOPAMIDE	D19.770.224.516.303	D2.65.884.	D2.886.590.		
FUROSEMIDE	D19.770.224.516.488	D2.65.884.	D2.886.590.		
INDAPAMIDE *	D19.770.224.516.550	D2.65.884.	D2.886.590.		
MEFRUSIDE *	D19.770.224.516.592	D2.65.884.	D2.886.590.		
METOLAZONE *	D19.770.224.516.630	D2.65.884.	D2.886.590.	D3.438.786.	
QUINETHAZONE	D19.770.224.516.787	D2.65.884.	D2.886.590.	D18.162.769	
XIPAMIDE *	D19.770.224.516.982	D2.65.884.	D2.886.590.		
DIURETICS, THIAZIDE	D19.770.224.578	D18.162.276			
BENDROFLUMETHIAZIDE	D19.770.224.578.126	D3.438.174.	D18.162.276.		
CHLOROTHIAZIDE	D19.770.224.578.237	D3.438.174.	D18.162.276.		
HYDROCHLOROTHIAZIDE	D19.770.224.578.237.476	D3.438.174.	D18.162.276.		
TRICHLORMETHIAZIDE	D19.770.224.578.237.476.892	D3.438.174.	D18.162.276.		
CYCLOPENTHIAZIDE *	D19.770.224.578.249	D3.438.174.	D18.162.276.		
HYDROFLUMETHIAZIDE	D19.770.224.578.439	D3.438.174.	D18.162.276.		
METHYCLOTHIAZIDE	D19.770.224.578.572	D3.438.174.	D18.162.276.		
POLYTHIAZIDE	D19.770.224.578.721	D3.438.174.	D18.162.276.		
ETHACRYNIC ACID	D19.770.224.658				
SPIRONOLACTONE	D19.770.224.862	D2.540.679	D4.808.745.	D6.347.735	
TRIAMTERENE	D19.770.224.902				
PROBENECID	D19.770.750	D14.73.278.	D26.74.574.		
VASOPRESSIN	D19.770.896	D6.472.734.	D12.644.943		
PHELYPRESSIN *	D19.770.896.599	D6.472.734.	D12.644.679	D18.793.704	

ANTI-INFECTIVE AGENTS

ANTI-INFECTIVE AGENTS	D20	
ANTIBIOTICS	D20.85	
A-23187 •	D20.85.10	D8.373.936.
ACTINOBOLIN •	D20.85.20	D20.85.75. D22.204.106.
ACTINOSPECTACIN	D20.85.25	D22.204.106.
ALAMETHICIN •	D20.85.38	D12.644.641.
AMIKACIN •	D20.85.45	D9.203.408.
ANISOMYCIN •	D20.85.50	D3.383.773.
ANTIBIOTIC X 5108 •	D20.85.56	
ANTIBIOTICS, ANTIFUNGAL	D20.85.62	D20.136.73
AMPHOTERICIN B	D20.85.62.83	D20.136.73.
ANTIMYCIN A	D20.85.62.148	D20.136.73.
AUREOFUNGIN •	D20.85.62.195	
AVENACIOLIDE •	D20.85.62.206	D2.540.80
AZASERINE	D20.85.62.217	D12.125.262 D20.85.75. D20.136.73. D22.204.106. D22.204.144. D22.569.250 D26.87.60
CANDICIDIN •	D20.85.62.310	D20.136.73.
CERULENIN •	D20.85.62.320	D2.241.81.
CYCLOHEXIMIDE	D20.85.62.340	D20.136.73.
FILIPIN •	D20.85.62.400	D2.455.326.
GRISEOFULVIN	D20.85.62.480	D20.136.73.
LUCENSOMYCIN •	D20.85.62.540	D9.203.408. D20.136.73.
MYCOBACILLIN •	D20.85.62.580	D12.644.641. D20.136.73.
NYSTATIN	D20.85.62.654	D20.136.73.
PIMARICIN	D20.85.62.746	D20.136.73.
PYRROLNITRIN •	D20.85.62.800	D3.383.757. D20.136.73.
RUTAMYCIN •	D20.85.62.840	D20.136.73.
TRICHOMYCIN	D20.85.62.911	D20.136.73.
ANTIBIOTICS, ANTINEOPLASTIC	D20.85.75	D22.204.106
ACTINOBOLIN •	D20.85.75.30	D20.85.20 D22.204.106.
ACTINOMYCIN	D20.85.75.41	D22.204.106.
DACTINOMYCIN	D20.85.75.41.371	D22.204.106.
ANTHRAMYCIN •	D20.85.75.102	D3.438.79. D22.204.106.
AURANTIN	D20.85.75.135	D22.204.106.
AZASERINE	D20.85.75.166	D12.125.262 D20.85.62. D20.136.73. D22.204.106. D22.204.144. D22.569.250 D26.87.60
AZOTOMYCIN •	D20.85.75.196	D2.172.50 D22.204.106.
BLEOMYCIN	D20.85.75.236	D22.204.106.
CARMINOMYCIN •	D20.85.75.275	D9.203.408. D22.204.106.
CHROMOMYCINS	D20.85.75.302	D9.203.408. D22.204.106.
MITHRAMYCIN	D20.85.75.302.419	D9.203.408. D22.204.106.
OLIVOMYCIN	D20.85.75.302.574	D9.203.408. D22.204.106.
TOYOMICIN •	D20.85.75.302.837	D22.204.106.
DAUNOMYCIN	D20.85.75.354	D9.203.408. D22.204.106.
ADRIAMYCIN	D20.85.75.354.24	D9.203.408. D22.204.106.
DIAZOOXONORLEUCINE •	D20.85.75.394	D2.172.508 D22.204.106. D22.204.144. D26.87.286
FORMYCINS •	D20.85.75.480	D13.570.685. D13.570.800. D22.204.106.
KIDAMYCIN •	D20.85.75.540	D22.204.106.
MITOMYCIN	D20.85.75.584	D22.204.106.
MYCOPHENOLIC ACID	D20.85.75.622	D2.241.81. D10.516.251. D22.204.106.
NEOCARZINOSTATIN •	D20.85.75.650	D12.776.97. D22.204.106.
NOGALAMYCIN •	D20.85.75.655	D4.615.597. D9.203.408. D22.204.106.
PACTAMYCIN •	D20.85.75.680	D22.204.106.
PORFIROMYCIN	D20.85.75.715	D3.383.97. D22.204.106.

ANTI-INFECTIVE AGENTS
ANTIBIOTICS
ANTIBIOTICS, ANTINEOPLASTIC
SARKOMYCIN

SARKOMYCIN	D20.85.75.785	D22.204.106.
SHOWDOMYCIN •	D20.85.75.800	D13.570.800. D22.204.106.
SIBIROMYCIN •	D20.85.75.805	D9.203.408. D22.204.106.
SIOMYCINS •	D20.85.75.810	D22.204.106.
SPARSOMYCIN •	D20.85.75.825	D22.204.106.
STREPTONIGRIN	D20.85.75.841	D3.66.707. D3.383.725. D22.204.106.
STREPTOVARICINS	D20.85.75.870	D20.85.840 D22.204.106.
STREPTOZOTOCIN	D20.85.75.899	D2.654.692. D2.948.594. D22.204.106.
TENUAZONIC ACID •	D20.85.75.930	D3.383.773. D22.204.106.
TOYOCAMYCIN •	D20.85.75.950	D22.204.106. D22.204.144. D26.87.922
TUBERCIDIN •	D20.85.75.975	D13.570.583. D13.570.800. D22.204.144. D26.87.939
ANTIBIOTICS, ANTITUBERCULAR	D20.85.89	D20.338.135
CAPREOMYCIN	D20.85.89.148	D20.338.135.
CYCLOSERINE	D20.85.89.260	D20.338.135. D26.87.208
KANAMYCIN	D20.85.89.464	D9.203.408. D20.338.135.
DIDEOXYKANAMYCIN B •	D20.85.89.464.200	D9.203.408. D20.338.135.
RIFAMPIN	D20.85.89.685	D20.85.739. D20.338.135. D20.661.733
STREPTOMYCIN	D20.85.89.790	D9.203.408. D20.85.826 D20.338.135.
DIHYDROSTREPTOMYCIN	D20.85.89.790.387	D9.203.408. D20.85.826. D20.338.135.
TUBERACTINOMYCIN-N •	D20.85.89.850	D20.338.135.
VIOMYCIN	D20.85.89.910	D20.338.135.
AUROVERTIN •	D20.85.93	D8.373.936.
BACITRACIN	D20.85.119	
BACTERIOCINS	D20.85.133	
COLICINS	D20.85.133.230	
MEGACIN •	D20.85.133.531	
PYOCIN •	D20.85.133.759	
BICYCLOMYCIN •	D20.85.136	D3.605.120
BONGKREKIC ACID •	D20.85.140	
BUTIROSINS •	D20.85.145	D9.203.408.
CARBOMYCIN	D20.85.172	
CELESTICETIN •	D20.85.185	D9.203.408.
CEPHALOSPORINS	D20.85.195	
CEFAZOLIN •	D20.85.195.93	
CEFOXITIN •	D20.85.195.134	
CEPHACETRILE •	D20.85.195.170	
CEPHALEXIN	D20.85.195.186	
CEPHALOGLYCIN	D20.85.195.286	
CEPHALORIDINE	D20.85.195.387	
CEPHALOTHIN	D20.85.195.487	
CEPHAMYCINS •	D20.85.195.500	
CEPHANONE •	D20.85.195.512	
CEPHAPIRIN •	D20.85.195.547	
CEPHRADINE •	D20.85.195.607	
CHLORAMPHENICOL	D20.85.215	
THIAMPHENICOL •	D20.85.215.910	D22.569.910
CITRININ •	D20.85.225	D3.438.150.
COLISTIN	D20.85.240	
DIO-9 •	D20.85.265	D8.373.936.
DISTAMYCINS •	D20.85.276	D3.383.757. D12.644.456.
DIUMYCIN •	D20.85.285	D10.516.695.
ECHINOMYCIN •	D20.85.291	D3.438.857.
EDEINE •	D20.85.295	
ENDURACIDIN •	D20.85.300	

ANTI-INFECTIVE AGENTS
ANTIBIOTICS
ENNIATINS

ENNIATINS •	D20.85.306	D12.644.641.	
ERYTHROMYCIN	D20.85.312		
ERYTHROMYCIN ESTOLATE •	D20.85.312.300		
FOSFOMYCIN •	D20.85.335	D2.705.285	
FUSIDIC ACID	D20.85.351	D4.808.247.	D4.808.247.
GENTAMICIN	D20.85.369	D9.203.408.	
GLIOTOXIN •	D20.85.380	D3.132.390	D3.438.473.
GRAMICIDINS	D20.85.391	D20.85.905.	
HYGROMYCIN B •	D20.85.407	D9.203.408.	D21.201.287.
JOSAMYCIN •	D20.85.415		
KASUGAMYCIN •	D20.85.423		
KITASAMYCINS •	D20.85.434	D9.203.408.	
KUJIMYCINS •	D20.85.445		
LINCOMYCIN	D20.85.467	D9.203.408.	
CLINDAMYCIN	D20.85.467.352	D3.383.773.	
LOMOFUNGIN •	D20.85.475	D3.494.704.	
MACARBOMYCIN •	D20.85.484	D10.516.695.	
MARIDOMYCIN II •	D20.85.491	D9.203.408.	
MIKAMYCINS •	D20.85.500		
MONACTIN •	D20.85.506		
MONOMYCIN	D20.85.513	D9.203.408.	
NEBRAMYCIN •	D20.85.533	D9.203.408.	
TOBRAMYCIN •	D20.85.533.920	D9.203.408.	
NEGAMYCIN •	D20.85.535	D2.442.601.	D12.125.95.
NEOMYCIN	D20.85.538	D9.203.408.	
FRAMYCETIN	D20.85.538.436	D9.203.408.	
NIGERICIN •	D20.85.545		
NISIN	D20.85.559	D12.644.415	
NONACTIN •	D20.85.568		
NOVOBIOCIN	D20.85.575		
OLEANDOMYCIN	D20.85.593		
TRIACETYLOLEANDOMYCIN	D20.85.593.715		
OLIGOMYCIN	D20.85.607		
PAROMOMYCIN	D20.85.625	D9.203.408.	D21.370.107.
LIVIDOMYCINS •	D20.85.625.400	D9.203.408.	
PARTRICIN •	D20.85.632	D2.455.326.	
METHYL PARTRICIN •	D20.85.632.592	D2.455.326.	
PENICILLINS	D20.85.639	D3.438.671.	
AMPICILLIN	D20.85.639.65	D3.438.671.	
AMOXICILLIN •	D20.85.639.65.101	D3.438.671.	
EPICILLIN •	D20.85.639.65.200	D3.438.671.	
PIVAMPICILLIN •	D20.85.639.65.700	D3.438.671.	
AZIDOCILLIN •	D20.85.639.95	D3.438.671.	
CARBENICILLIN	D20.85.639.153	D3.438.671.	
CARBENICILLIN INDANYL •	D20.85.639.153.200	D3.438.671.	
CLOXACILLIN	D20.85.639.217	D3.438.671.	
DICLOXACILLIN	D20.85.639.217.384	D3.438.671.	
FLOXACILLIN •	D20.85.639.217.450	D3.438.671.	
CYCLACILLIN •	D20.85.639.235	D3.438.671.	
HETACILLIN	D20.85.639.368	D3.438.671.	
METHICILLIN	D20.85.639.477	D3.438.671.	
NAFCILLIN	D20.85.639.533	D3.438.671.	
OXACILLIN	D20.85.639.597	D3.438.671.	
PENICILLIN G	D20.85.639.684	D3.438.671.	
PENICILLIN G, BENZATHINE	D20.85.639.684.508	D3.438.671.	

ANTI-INFECTIVE AGENTS		
ANTIBIOTICS		
PENICILLINS		
PENICILLIN G		
PENICILLIN G, PROCAINE		
PENICILLIN G, PROCAINE	D20.85.639.684.675	D3.438.671.
SULBENICILLIN •	D20.85.639.684.858	D3.438.671.
PENICILLIN, PHENOXYMETHYL	D20.85.639.722	D3.438.671.
PHENETHICILLIN	D20.85.639.768	D3.438.671.
PROPICILLIN	D20.85.639.830	D3.438.671.
TICARCILLIN •	D20.85.639.900	D3.438.671.
PHLEOMYCIN •	D20.85.658	
PIERICIDIN A •	D20.85.665	D3.383.725.
POLYMYXIN	D20.85.676	
AEROSPORIN •	D20.85.676.266	
PUROMYCIN	D20.85.707	D9.203.408.
PUROMYCIN AMINONUCLEOSIDE •	D20.85.707.700	D9.203.408. D13.570.230. D22.204.106. D22.204.144. D26.87.762
RIBOSTAMYCIN •	D20.85.725	D9.203.408.
RIFAMYCINS	D20.85.739	
RIFAMPIN	D20.85.739.651	D20.85.89. D20.338.135. D20.661.733
RISTOCETIN	D20.85.753	
RISTOMYCIN	D20.85.766	
SF 837 •	D20.85.778	D9.203.408.
SISOMICIN •	D20.85.785	D9.203.408.
SPIRAMYCIN	D20.85.807	
STREPTOLYDIGIN •	D20.85.820	
STREPTOMYCIN	D20.85.826	D9.203.408. D20.85.89. D20.338.135.
DIHYDROSTREPTOMYCIN	D20.85.826.387	D9.203.408. D20.85.89. D20.338.135.
STREPTOTHRICINS •	D20.85.833	D9.203.408.
STREPTOVARICINS	D20.85.840	D20.85.75. D22.204.106.
TETRACYCLINES	D20.85.868	
CHLORTETRACYCLINE	D20.85.868.146	
DEMETHYLCHLORTETRACYCLINE	D20.85.868.224	
DOXYCYCLINE	D20.85.868.293	
METHACYCLINE	D20.85.868.486	
MINOCYCLINE •	D20.85.868.543	
MORPHOCYCLINE •	D20.85.868.570	
OXYTETRACYCLINE	D20.85.868.633	
MECLOCYCLINE •	D20.85.868.633.554	D20.187.554
ROLITETRACYCLINE	D20.85.868.753	
TETRACYCLINE	D20.85.868.850	
TETRACYCLINE-L-METHYLENE LYSINE •	D20.85.868.900	
THIOSTREPTON •	D20.85.882	
TYLOSIN •	D20.85.900	D9.203.408.
TYROTHRICIN	D20.85.905	
GRAMICIDINS	D20.85.905.452	D20.85.391
TYROCIDINES •	D20.85.905.920	D20.187.927
VALINOMYCIN	D20.85.925	D8.373.936. D12.644.456.
VANCOMYCIN	D20.85.939	
VENTURICIDINS •	D20.85.948	D2.540.800
VIRGINIAMYCINS	D20.85.957	
X 537A •	D20.85.980	D8.373.936.
ANTIFUNGAL AGENTS	D20.136	
ANTIBIOTICS, ANTIFUNGAL	D20.136.73	D20.85.62
AMPHOTERICIN B	D20.136.73.83	D20.85.62.
ANTIMYCIN A	D20.136.73.148	D20.85.62.
AZASERINE	D20.136.73.217	D12.125.262 D20.85.62. D20.85.75. D22.204.106. D22.204.144. D22.569.250 D26.87.60
CANDICIDIN •	D20.136.73.310	D20.85.62.

ANTI-INFECTIVE AGENTS
ANTIFUNGAL AGENTS
ANTIBIOTICS, ANTIFUNGAL
CYCLOHEXIMIDE

CYCLOHEXIMIDE	D20.136.73.340	D20.85.62.
GRISEOFULVIN	D20.136.73.480	D20.85.62.
LUCENSOMYCIN •	D20.136.73.540	D9.203.408. D20.85.62.
MYCOBACILLIN •	D20.136.73.580	D12.644.641. D20.85.62.
NYSTATIN	D20.136.73.654	D20.85.62.
PIMARICIN	D20.136.73.746	D20.85.62.
PYRROLNITRIN •	D20.136.73.800	D3.383.757. D20.85.62.
RUTAMYCIN •	D20.136.73.840	D20.85.62.
TRICHOMYCIN	D20.136.73.911	D20.85.62.
AZARIBINE •	D20.136.100	D2.145.451. D13.570.685. D13.570.800. D26.87.48
CHLORQUINALDOL	D20.136.172	
CLOTRIMAZOLE •	D20.136.234	D3.383.374.
ECONAZOLE •	D20.136.263	D3.383.374.
FLUCYTOSINE •	D20.136.295	D3.383.742. D26.87.372
HALOPROGIN •	D20.136.358	D2.355.726. D20.187.371
HEXETIDINE	D20.136.407	D3.383.742. D20.187.464
HYDROXYSTILBAMIDINE •	D20.136.457	D2.78.766.
MICONAZOLE •	D20.136.580	D3.383.374.
NIFURATEL •	D20.136.642	D2.640.600. D3.383.312. D21.370.370.
NIFUROXIME •	D20.136.651	D2.640.600. D3.383.312. D26.776.638
THIRAM •	D20.136.720	D2.241.81. D2.241.866. D2.886.703. D5.723.288. D20.187.839
TOLNAFTATE	D20.136.763	D2.241.81. D2.241.866. D2.886.703.
TOMATINE •	D20.136.801	D3.132.864 D9.203.408.
TRIACETIN •	D20.136.845	D10.516.351. D20.187.878
TRICHOPHYTIN	D20.136.885	D24.611.216.
UNDECYLENIC ACIDS	D20.136.931	D2.241.81. D10.516.251. D20.187.942
ANTI-INFECTIVE AGENTS, LOCAL	D20.187	
BENZALKONIUM CHLORIDE	D20.187.83	
BENZETHONIUM CHLORIDE •	D20.187.100	D2.92.102. D2.675.276.
CARBADOX •	D20.187.130	D2.241.81. D3.438.857.
CETYLPYRIDINIUM •	D20.187.145	D3.383.725.
CHLORHEXIDINE •	D20.187.182	D2.78.370.
DEQUALINIUM •	D20.187.208	D3.438.810.
DISINFECTANTS	D20.187.222	
ETHACRIDINE •	D20.187.255	D3.494.46.
FURAZOLIDONE	D20.187.298	D2.640.600. D3.383.312. D20.237.649. D21.370.370.
GENTIAN VIOLET	D20.187.331	D21.201.287. D26.408.735.
HALOPROGIN •	D20.187.371	D2.355.726. D20.136.358
HEXACHLOROPHENE	D20.187.409	
HEXEDINE •	D20.187.437	D3.383.374.
HEXETIDINE	D20.187.464	D3.383.742. D20.136.407
HEXYLRESORCINOL	D20.187.482	D2.755.852. D21.201.287. D21.201.412.
ICHTHAMMOL	D20.187.508	D26.368.546
MECLOCYCLINE •	D20.187.554	D20.85.868.
MERBROMINE •	D20.187.560	D2.691.750.
NITROFURAZONE	D20.187.619	D2.640.600. D3.383.312. D20.237.649.
NOXYTHIOLIN •	D20.187.651	D2.886.904. D2.948.898.
POVIDONE-IODINE •	D20.187.698	
PROFLAVINE •	D20.187.750	D3.494.46.
PROPIOLACTONE •	D20.187.762	D2.540.600 D26.191.766
SILVER PROTEINS	D20.187.776	D1.552.804. D12.776.884
THIMEROSAL •	D20.187.812	D2.691.750.

ANTI-INFECTIVE AGENTS
ANTI-INFECTIVE AGENTS, LOCAL
THIRAM

THIRAM •	D20.187.839	D2.241.81. D2.241.866. D2.886.703. D5.723.288. D20.136.720
TRIACETIN •	D20.187.878	D10.516.351. D20.136.845
TRICLOBISONIUM COMPOUNDS	D20.187.907	D2.92.102. D2.675.276.
TRICLOSAN •	D20.187.916	D2.355.726.
TYROCIDINES •	D20.187.927	D20.85.905.
UNDECYLENIC ACIDS	D20.187.942	D2.241.81. D10.516.251. D20.136.931
ANTI-INFECTIVE AGENTS, URINARY	D20.237	D19.770.56
MANDELIC ACIDS	D20.237.386	D2.241.223. D2.241.511.
METHENAMINE	D20.237.454	
METHYLENE BLUE	D20.237.510	D26.408.537
NALIDIXIC ACID	D20.237.583	D3.438.612.
NITROFURANS	D20.237.649	D2.640.600 D3.383.312.
FURAZOLIDONE	D20.237.649.313	D2.640.600. D3.383.312. D20.187.298 D21.370.370.
NITROFURANTOIN	D20.237.649.566	D2.640.600. D3.383.312.
NITROFURAZONE	D20.237.649.691	D2.640.600. D3.383.312. D20.187.619
OXOLINIC ACID	D20.237.720	D3.438.810.
TERIZIDONE •	D20.237.890	D3.383.548. D20.338.820
TRIMETHOPRIM	D20.237.912	D3.383.742. D21.370.286. D26.87.393.
ANTITREPONEMAL AGENTS (NON MESH)	D20.288	
ARSPHENAMINE	D20.288.293	D2.691.88.
NEOARSPHENAMINE	D20.288.293.558	D2.691.88. D24.611.216.
OXOPHENARSINE	D20.288.293.707	D2.691.88. D21.370.884. D22.204.602
ANTITUBERCULAR AGENTS	D20.338	
AMINOSALICYLIC ACIDS	D20.338.76	D2.241.223. D2.241.511. D2.755.410.
P-AMINOSALICYLIC ACID •	D20.338.76.75	D2.241.223. D2.241.511. D2.755.410.
ANTIBIOTICS, ANTITUBERCULAR	D20.338.135	D20.85.89
CAPREOMYCIN	D20.338.135.139	D20.85.89.
CLOFAZIMINE	D20.338.135.228	D3.494.704. D20.661.269
CYCLOSERINE	D20.338.135.306	D20.85.89. D26.87.208
KANAMYCIN	D20.338.135.501	D9.203.408. D20.85.89.
DIDEOXYKANAMYCIN B •	D20.338.135.501.200	D9.203.408. D20.85.89.
RIFAMPIN	D20.338.135.714	D20.85.89. D20.85.739. D20.661.733
STREPTOMYCIN	D20.338.135.810	D9.203.408. D20.85.89. D20.85.826
DIHYDROSTREPTOMYCIN	D20.338.135.810.387	D9.203.408. D20.85.89. D20.85.826.
TUBERACTINOMYCIN-N •	D20.338.135.850	D20.85.89.
VIOMYCIN	D20.338.135.922	D20.85.89.
ETHAMBUTOL	D20.338.316	
ETHIONAMIDE	D20.338.366	
ISONIAZID	D20.338.499	D2.442.436 D3.383.725. D3.66.349.
IPRONIAZID	D20.338.499.372	D2.442.372 D3.383.725. D8.373.616. D15.236.122. D3.66.349.
METHAZID	D20.338.499.537	
PHTHIVAZID	D20.338.499.730	
MORPHAZINAMIDE •	D20.338.597	D3.383.468. D3.383.679.
PYRAZINAMIDE	D20.338.734	
TERIZIDONE •	D20.338.820	D3.383.548. D20.237.890
THIOCARLIDE	D20.338.853	
THIOSEMICARBAZONES	D20.338.903	D2.845.746. D2.886.803
THIACETAZONE	D20.338.903.702	D2.845.746. D2.886.803.
ANTIVIRAL AGENTS	D20.388	
AMANTADINE	D20.388.123	D2.219.75. D2.455.426. D4.615.236. D14.307.106
ARABINOFURANOSYLADENINE	D20.388.165	D13.570.583. D26.87.24
CYTARABINE	D20.388.320	D13.570.685. D22.204.144. D26.87.242

ANTI-INFECTIVE AGENTS
ANTIVIRAL AGENTS
FLUORODEOXYURIDINE

FLUORODEOXYURIDINE	D20.388.365	D13.570.230. D22.204.144. D26.87.381
IDOXURIDINE	D20.388.534	D13.570.230. D26.87.496
INTERFERON	D20.388.643	D12.776.468 D24.611.558
INTERFERON INDUCERS	D20.388.643.493	D24.611.558.
POLY A-U	D20.388.643.493.489	D13.695.578. D13.695.578. D24.611.558.
POLY I-C	D20.388.643.493.614	D13.695.578. D13.695.578. D24.611.558.
STATOLON	D20.388.643.493.807	D9.203.698. D24.611.558.
TILORONE *	D20.388.643.493.895	D4.615.389.
ISOPRINOSINE *	D20.388.651	D2.65.199. D13.570.583. D13.570.800.
METHISAZONE *	D20.388.700	D2.845.746. D2.886.803. D3.438.473.
VIRAZOLE *	D20.388.950	D13.570.800.
LEPROSTATIC AGENTS	D20.661	
CHAULMOOGRA OIL	D20.661.173	D10.516.627.
CLOFAZIMINE	D20.661.269	D3.494.704. D20.338.135.
DAPSONE	D20.661.370	D2.886.590.
ACEDAPSONE *	D20.661.370.26	D2.886.590.
RIFAMPIN	D20.661.733	D20.85.89. D20.85.739. D20.338.135.
THALIDOMIDE	D20.661.866	D14.591.745.
THIAMBUTOSINE *	D20.661.891	D2.886.904. D2.948.898.
SULFONAMIDES	D20.890	D2.65.884 D2.886.590.
MAFENIDE *	D20.890.210	D2.65.884. D2.886.590.
SALICYLAZOSULFAPYRIDINE	D20.890.431	D2.65.884. D2.886.590.
SULFANILAMIDES	D20.890.725	D2.65.884. D2.886.590.
SULFACETAMIDE	D20.890.725.650	D2.65.884. D2.886.590.
SULFACHLORPYRIDAZINE *	D20.890.725.700	D2.65.884. D2.886.590.
SULFACYTINE *	D20.890.725.750	D2.65.884. D2.886.590.
SULFADIAZINE	D20.890.725.755	D2.65.884. D2.886.590.
SILVER SULFADIAZINE *	D20.890.725.755.855	D2.65.884. D2.886.590.
SULFADIMETHOXINE	D20.890.725.760	D2.65.884. D2.886.590.
SULFADOXINE *	D20.890.725.765	D2.65.884. D2.886.590.
SULFAGUANIDINE *	D20.890.725.810	D2.65.884. D2.78.370. D2.886.590.
SULFALENE *	D20.890.725.850	D2.65.884. D2.886.590.
SULFAMERAZINE	D20.890.725.853	D2.65.884. D2.886.590.
SULFAMETER *	D20.890.725.857	D2.65.884. D2.886.590.
SULFAMETHAZINE	D20.890.725.862	D2.65.884. D2.886.590.
SULFAMETHOXAZOLE	D20.890.725.867	D2.65.884. D2.886.590.
SULFAMETHOXYPYRIDAZINE	D20.890.725.872	D2.65.884. D2.886.590.
SULFAMONOMETHOXINE *	D20.890.725.877	D2.65.884. D2.886.590.
SULFAMOXOLE	D20.890.725.882	D2.65.884. D2.886.590.
SULFAPHENAZOLE	D20.890.725.887	D2.65.884. D2.886.590.
SULFAPROXYLINE	D20.890.725.895	D2.65.884. D2.886.590.
SULFAPYRIDINE *	D20.890.725.900	D2.65.884. D2.886.590.
SULFAQUINOXALINE *	D20.890.725.925	D2.65.884. D2.886.590.
SULFASOMIZOLE	D20.890.725.930	D2.65.884. D2.886.590.
SULFATHIAZOLES	D20.890.725.935	D2.65.884. D2.886.590. D3.383.871.
PHTHALYLSULFATHIAZOLE *	D20.890.725.935.480	D2.65.199. D2.65.884. D2.886.590. D3.383.871.
SULFAETHIDOLE *	D20.890.725.935.688	D2.65.884. D2.886.590.
SULFAMETHIZOLE *	D20.890.725.935.813	D2.65.884. D2.886.590.
SULFISOMIDINE	D20.890.725.940	D2.65.884. D2.886.590.
SULFISOXAZOLE	D20.890.725.945	D2.65.884. D2.886.590.
SULFONAMIDE MIXTURES	D20.890.908	

* INDICATES MINOR DESCRIPTOR

ANTIPARASITIC AGENTS (NON MESH)

ANTIPARASITIC AGENTS (NON MESH)	D21	
ANTHELMINTICS	D21.201	
ANTINEMATODAL AGENTS	D21.201.287	
BEPHENIUM COMPOUNDS	D21.201.287.90	D2.92.102. D2.675.276.
CAMBENDAZOLE •	D21.201.287.149	D3.438.103.
DIPHETARSONE •	D21.201.287.200	D2.691.88. D21.370.107.
DITHIAZANINE	D21.201.287.207	
FENBENDAZOLE •	D21.201.287.269	D2.241.81. D3.438.103.
FILARICIDES •	D21.201.287.278	
DIETHYLCARBAMAZINE	D21.201.287.278.386	
HOE 33258 •	D21.201.287.278.455	D3.438.103. D26.408.348.
GENTIAN VIOLET	D21.201.287.326	D20.187.331 D26.408.735.
HEXYLRESORCINOL	D21.201.287.382	D2.755.852. D21.201.412. D20.187.482
HYGROMYCIN B •	D21.201.287.410	D9.203.408. D20.85.407
LEVAMISOLE	D21.201.287.461	D3.383.374. D3.383.871.
MEBENDAZOLE •	D21.201.287.500	D3.438.103.
METHYRIDINE •	D21.201.287.502	D3.383.725.
MORANTEL •	D21.201.287.505	D3.383.742. D3.383.903.
PARBENDAZOLE •	D21.201.287.632	D3.438.103.
PYRANTEL	D21.201.287.648	D3.383.742. D3.383.903.
PYRANTEL PAMOATE •	D21.201.287.648.775	D3.383.742. D3.383.903.
PYRANTEL TARTRATE •	D21.201.287.648.780	D3.383.742. D3.383.903.
PYRVINIUM COMPOUNDS	D21.201.287.683	
QUINACRINE	D21.201.287.716	D3.494.46. D21.201.412. D21.370.286. D22.204.777
SANTONIN	D21.201.287.770	
SURAMIN	D21.201.287.805	D21.370.884.
TETRACHLOROETHYLENE	D21.201.287.846	D2.455.526.
THIABENDAZOLE	D21.201.287.881	
YOMESAN	D21.201.287.955	D2.65.199. D2.65.793. D21.201.412.
ANTIPLATYHELMINTIC AGENTS	D21.201.412	
ANTICESTODAL AGENTS	D21.201.412.100	
ASPIDIUM	D21.201.412.100.145	B6.560.87
BUNAMIDINE •	D21.201.412.100.200	D2.78.150
DICHLOROPHEN	D21.201.412.100.334	D2.755.190.
QUINACRINE	D21.201.412.100.686	D3.494.46. D21.201.287. D21.370.286. D22.204.777
YOMESAN	D21.201.412.100.893	D2.65.199. D2.65.793. D21.201.287.
BITHIONOL •	D21.201.412.180	D2.755.120
DIAMPHENETHIDE •	D21.201.412.257	D2.65.199.
HEXYLRESORCINOL	D21.201.412.382	D2.755.852. D21.201.287. D20.187.482
SCHISTOSOMICIDES	D21.201.412.596	
ANTIMONY POTASSIUM TARTRATE •	D21.201.412.596.58	D1.552.70.
ANTIMONY SODIUM GLUCONATES •	D21.201.412.596.64	D1.552.70. D2.241.81. D2.241.511. D9.203.811. D21.370.322
BILHARCID •	D21.201.412.596.123	D1.552.70. D3.383.606.
HYCANTHONE •	D21.201.412.596.320	D3.494.953.
LUCANTHONE	D21.201.412.596.331	
NIRIDAZOLE	D21.201.412.596.441	D3.383.374. D3.383.871.
SQ 18506 •	D21.201.412.596.660	D2.640.600. D3.383.312. D3.383.548.
STIBOPHEN	D21.201.412.596.683	D1.552.70.
ANTIPROTOZOAL AGENTS	D21.370	
AMEBICIDES	D21.370.107	
CARBARSONE •	D21.370.107.130	D2.691.88.
CHINIOFON	D21.370.107.138	
CHLOROQUINE	D21.370.107.185	D21.370.286.

ANTIPARASITIC AGENTS (NON MESH)
ANTIPROTOZOAL AGENTS
AMEBICIDES
CHLOROQUINOLINOLS

CHLOROQUINOLINOLS •	D21.370.107.230	D3.438.810.		
DIIODOHYDROXYQUIN	D21.370.107.317			
DIPHETARSONE •	D21.370.107.325	D2.691.88.	D21.201.287.	
EMETINE	D21.370.107.380	D3.132.442.	D3.438.531.	
DEHYDROEMETINE •	D21.370.107.380.266	D3.132.442.	D3.438.531.	
FUMAGILLIN •	D21.370.107.458			
GLAUCARUBIN •	D21.370.107.511	D3.383.663.		
GLYCOBIARSOL	D21.370.107.559	D21.370.370.		
IODOCHLORHYDROXYQUIN	D21.370.107.651			
PAROMOMYCIN	D21.370.107.789	D9.203.408.	D20.85.625	
ANTIMALARIALS	D21.370.286			
AMODIAQUINE	D21.370.286.77			
CHLOROGUANIDE	D21.370.286.195	D26.87.185		
CHLOROQUINE	D21.370.286.245	D21.370.107.		
HYDROXYCHLOROQUINE	D21.370.286.245.477			
CYCLOGUANIL PAMOATE •	D21.370.286.275	D3.383.931.	D26.87.393.	
DIFORMYL DAPSONE •	D21.370.286.300	D2.886.590.		
PRIMAQUINE	D21.370.286.572			
PYRIMETHAMINE	D21.370.286.635			
QUINACRINE	D21.370.286.686	D3.494.46.	D21.201.412.	D21.201.287. D22.204.777
QUININE	D21.370.286.737	D3.132.206.	D3.438.810.	D3.605.687.
TOTAQUINE	D21.370.286.861	D3.132.206.		
TRIMETHOPRIM	D21.370.286.918	D3.383.742.	D20.237.912	D26.87.393.
WR 33063 •	D21.370.286.950	D4.615.723.		
ANTIMONY SODIUM GLUCONATES •	D21.370.322	D1.552.70.	D2.241.81.	D2.241.511. D9.203.811. D21.201.412.
ANTITRICHOMONAL AGENTS	D21.370.370			
FURAZOLIDONE	D21.370.370.313	D2.640.600.	D3.383.312.	D20.187.298 D20.237.649.
GLYCOBIARSOL	D21.370.370.449	D21.370.107.		
METRONIDAZOLE	D21.370.370.664	D2.640.672.	D3.383.374.	
NIFURATEL •	D21.370.370.684	D2.640.600.	D3.383.312.	D20.136.642
NIMORAZOLE •	D21.370.370.690	D2.640.672.	D3.383.374.	
TINIDAZOLE •	D21.370.370.900	D2.640.672.	D3.383.374.	
COCCIDIOSTATS	D21.370.400			
AMPROL •	D21.370.400.100	D3.383.725.		
BUQUINOLATE •	D21.370.400.150	D3.438.810.		
CLOPIDOL •	D21.370.400.250	D3.383.725.		
DECOQUINATE •	D21.370.400.300	D3.438.810.		
DINITOLMIDE •	D21.370.400.310	D2.65.277.	D2.241.223.	
ETHOPABATE •	D21.370.400.348	D2.241.223.		
MONENSIN •	D21.370.400.630	D3.383.312.		
NEQUINATE •	D21.370.400.645	D3.438.810.		
NICARBAZIN •	D21.370.400.660	D2.65.199.	D2.948.684.	D3.383.742.
ROBENIDINE •	D21.370.400.810	D2.78.370.		
ROXARSONE •	D21.370.400.820	D2.691.88.		
DIMETRIDAZOLE •	D21.370.475	D2.640.672.	D3.383.374.	
GLOXAZONE •	D21.370.498	D2.47.644.	D2.845.746.	D2.886.803. D22.204.420
IMIDOCARB •	D21.370.522	D2.65.199.	D2.948.684.	
IPRONIDAZOLE •	D21.370.527	D2.640.672.	D3.383.374.	
NIFURSOL •	D21.370.658	D2.640.600.	D3.383.312.	
PENTAMIDINE •	D21.370.750	D2.78.100.	D21.370.884.	
RONIDAZOLE •	D21.370.800	D2.640.672.	D3.383.374.	
TRYPANOCIDAL AGENTS	D21.370.884			

ANTIPARASITIC AGENTS (NON MESH)
ANTIPROTOZOAL AGENTS
TRYPANOCIDAL AGENTS
DIMINAZENE

DIMINAZENE •	**D21.370.884.240**	**D2.78.100. D2.925.240**
ETHIDIUM	**D21.370.884.266**	**D3.494.633. D8.373.379**
MELARSOPROL •	**D21.370.884.420**	**D2.691.88.**
OXOPHENARSINE	**D21.370.884.532**	**D2.691.88. D20.288.293. D22.204.602**
PENTAMIDINE •	**D21.370.884.600**	**D2.78.100. D21.370.750**
STILBAMIDINES	**D21.370.884.720**	**D2.78.766**
SURAMIN	**D21.370.884.741**	**D21.201.287.**
TRYPARSAMIDE	**D21.370.884.870**	

ANTINEOPLASTICS, IMMUNOSUPPRESSIVES (NON MESH)

ANTINEOPLASTICS, IMMUNOSUPPRESSIVES (NON MESH)	D22				
ANTINEOPLASTIC AGENTS	D22.204				
ALKYLATING AGENTS	D22.204.57				
AZETEPA •	D22.204.57.92	D3.383.97.			
BAYER E39	D22.204.57.137				
BUSULFAN	D22.204.57.198				
CARBAZILQUINONE •	D22.204.57.222	D2.806.180	D3.383.97.		
CARMUSTINE	D22.204.57.247	D2.654.692.	D2.948.594.		
DIAZOACETYLGLYCINE AMIDE •	D22.204.57.320	D2.172.350	D12.125.481.	D22.569.580	
DIBROMODULCITOL	D22.204.57.342	D9.203.853.	D2.33.800.		
ETHOGLUCID •	D22.204.57.416	D2.355.354			
ETHYL METHANESULFONATE •	D22.204.57.430	D2.241.866.	D2.455.326.	D2.455.326.	D2.886.610.
HEXAMETHYLMELAMINE •	D22.204.57.480	D3.383.931.			
LOMUSTINE •	D22.204.57.553	D2.654.692.	D2.948.594.		
SEMUSTINE •	D22.204.57.553.700	D2.654.692.	D2.948.594.		
MANNOSULFAN •	D22.204.57.562	D2.33.800.	D2.241.866.	D2.455.326.	D2.455.326. D2.886.610. D9.203.853.
METHYL METHANESULFONATE •	D22.204.57.570	D2.241.866.	D2.455.326.	D2.455.326.	D2.886.610.
METUREDEPA	D22.204.57.580	D2.241.81.	D3.383.97.		
MITOBRONITOL •	D22.204.57.605	D2.33.800.	D9.203.853.		
NITROGEN MUSTARD COMPOUNDS	D22.204.57.649	D2.455.526.			
ANILINE MUSTARD •	D22.204.57.649.62	D2.455.526.			
CHLORAMBUCIL	D22.204.57.649.156	D2.455.526.			
CYCLOPHOSPHAMIDE	D22.204.57.649.243	D2.455.526.	D22.569.518		
IFOSFAMIDE •	D22.204.57.649.243.511	D3.383.533.	D22.569.518.	D2.455.526.	
ESTRAMUSTINPHOSPHATE •	D22.204.57.649.270	D2.455.526.	D4.808.365.		
ICR 170 •	D22.204.57.649.370	D2.455.526.	D3.494.46.		
IMIDAZOLE MUSTARD •	D22.204.57.649.422	D2.455.526.	D3.383.374.		
MANNOMUSTINE	D22.204.57.649.463	D2.455.526.			
MECHLORETHAMINE	D22.204.57.649.529	D2.455.526.			
MECHLORETHAMINE OXIDE	D22.204.57.649.529.529				
MELPHALAN	D22.204.57.649.594	D2.455.526.			
PEPTICHEMIO •	D22.204.57.649.690	D2.455.526.	D12.644.490		
PHENESTERIN	D22.204.57.649.725	D2.455.526.			
URACIL MUSTARD	D22.204.57.649.913	D2.455.526.			
PROSPIDIUM •	D22.204.57.725	D3.383.606.	D4.615.885.		
THIO-TEPA	D22.204.57.827	D5.723.141.			
TRIAZIQUONE	D22.204.57.881				
TRIETHYLENE MELAMINE	D22.204.57.924				
ANTIBIOTICS, ANTINEOPLASTIC	D22.204.106	D20.85.75			
ACTINOBOLIN •	D22.204.106.30	D20.85.20	D20.85.75.		
ACTINOMYCIN	D22.204.106.38	D20.85.75.			
DACTINOMYCIN	D22.204.106.38.371	D20.85.75.			
ACTINOSPECTACIN	D22.204.106.64	D20.85.25			
ANTHRAMYCIN •	D22.204.106.114	D3.438.79.	D20.85.75.		
AURANTIN	D22.204.106.152	D20.85.75.			
AZASERINE	D22.204.106.180	D12.125.262	D20.85.62.	D20.85.75.	D20.136.73. D22.204.144. D22.569.250 D26.87.60
AZOTOMYCIN •	D22.204.106.207	D2.172.50	D20.85.75.		
BLEOMYCIN	D22.204.106.244	D20.85.75.			
CARMINOMYCIN •	D22.204.106.275	D9.203.408.	D20.85.75.		
CHROMOMYCINS	D22.204.106.307	D9.203.408.	D20.85.75.		
MITHRAMYCIN	D22.204.106.307.419	D9.203.408.	D20.85.75.		

ANTINEOPLASTICS, IMMUNOSUPPRESSIVES (NON MESH)
ANTINEOPLASTIC AGENTS
ANTIBIOTICS, ANTINEOPLASTIC
CHROMOMYCINS
OLIVOMYCIN

OLIVOMYCIN	D22.204.106.307.574	D9.203.408. D20.85.75.
TOYOMICIN •	D22.204.106.307.837	D20.85.75.
DAUNOMYCIN	D22.204.106.356	D9.203.408. D20.85.75.
ADRIAMYCIN	D22.204.106.356.24	D9.203.408. D20.85.75.
DIAZOOXONORLEUCINE •	D22.204.106.393	D2.172.508 D20.85.75. D22.204.144. D26.87.286
FORMYCINS •	D22.204.106.450	D13.570.685. D13.570.800. D20.85.75.
KIDAMYCIN •	D22.204.106.530	D20.85.75.
LYSOSTAPHIN	D22.204.106.558	
MITOMYCIN	D22.204.106.606	D20.85.75.
MYCOPHENOLIC ACID	D22.204.106.641	D2.241.81. D10.516.251. D20.85.75.
NEOCARZINOSTATIN •	D22.204.106.670	D12.776.97. D20.85.75.
NOGALAMYCIN •	D22.204.106.685	D4.615.597. D9.203.408. D20.85.75.
PACTAMYCIN •	D22.204.106.700	D20.85.75.
PORFIROMYCIN	D22.204.106.731	D3.383.97. D20.85.75.
PUROMYCIN AMINONUCLEOSIDE •	D22.204.106.779	D9.203.408. D13.570.230. D20.85.707. D22.204.144. D26.87.762
SARKOMYCIN	D22.204.106.798	D20.85.75.
SHOWDOMYCIN •	D22.204.106.820	D13.570.800. D20.85.75.
SIBIROMYCIN •	D22.204.106.823	D9.203.408. D20.85.75.
SIOMYCINS •	D22.204.106.825	D20.85.75.
SPARSOMYCIN •	D22.204.106.840	D20.85.75.
STREPTONIGRIN	D22.204.106.851	D3.66.707. D3.383.725. D20.85.75.
STREPTOVARICINS	D22.204.106.877	D20.85.75. D20.85.840
STREPTOZOTOCIN	D22.204.106.903	D2.654.692. D2.948.594. D20.85.75.
TENUAZONIC ACID •	D22.204.106.920	D3.383.773. D20.85.75.
TOYOCAMYCIN •	D22.204.106.930	D20.85.75. D22.204.144. D26.87.922
ANTIMETABOLITES, ANTINEOPLASTIC	D22.204.144	
ALLOPURINOL	D22.204.144.55	D8.373.57 D14.73.278. D26.74.574. D26.87.12
AZAGUANINE	D22.204.144.116	D2.145.250 D3.438.759. D26.87.36
AZASERINE	D22.204.144.149	D12.125.262 D20.85.62. D20.85.75. D20.136.73. D22.204.106. D22.569.250 D26.87.60
AZATHIOPRINE	D22.204.144.183	D22.569.351 D26.87.72
AZAURIDINE	D22.204.144.216	D2.145.451 D13.570.685. D13.570.800. D26.87.95
BROMEBRIC ACID	D22.204.144.302	D2.241.81. D26.87.393.
CYTARABINE	D22.204.144.384	D13.570.685. D20.388.320 D26.87.242
CYCLOCYTIDINE •	D22.204.144.384.232	D13.570.685. D26.87.242.
3-DEAZAURIDINE •	D22.204.144.400	D13.570.685. D13.570.800. D26.87.262
DIAZOOXONORLEUCINE •	D22.204.144.430	D2.172.508 D20.85.75. D22.204.106. D26.87.286
FLUORODEOXYURIDINE	D22.204.144.512	D13.570.230. D20.388.365 D26.87.381
FLUOROURACIL	D22.204.144.545	D3.383.742. D26.87.387
FTORAFUR •	D22.204.144.545.390	D3.383.742. D26.87.387.
FOLIC ACID ANTAGONISTS	D22.204.144.579	D26.87.393
AMINOPTERIN	D22.204.144.579.192	D3.438.733. D26.87.393.
METHASQUIN •	D22.204.144.579.600	D3.438.786. D12.125.119.
METHOTREXATE	D22.204.144.579.621	D26.87.393.
TETRAHYDROHOMOFOLIC ACID •	D22.204.144.579.908	D3.438.733. D26.87.393.
MERCAPTOPURINE	D22.204.144.713	D2.886.489. D3.438.759. D26.87.582
BUTOCIN •	D22.204.144.713.150	D3.438.759. D26.87.582.
PUROMYCIN AMINONUCLEOSIDE •	D22.204.144.779	D9.203.408. D13.570.230. D20.85.707. D22.204.106. D26.87.762
THIOGUANINE	D22.204.144.915	D26.87.906
TOYOCAMYCIN •	D22.204.144.930	D20.85.75. D22.204.106. D26.87.922

ANTINEOPLASTICS, IMMUNOSUPPRESSIVES (NON MESH)
ANTINEOPLASTIC AGENTS
ANTIMETABOLITES, ANTINEOPLASTIC
TUBERCIDIN

TUBERCIDIN •	D22.204.144.975	D13.570.583. D13.570.800. D20.85.75. D26.87.939
ANTINEOPLASTIC AGENTS, PHYTOGENIC	D22.204.179	
ACRONINE •	D22.204.179.15	D3.132.35 D3.494.46.
AMYGDALIN •	D22.204.179.50	D2.626.175 D9.203.408.
CAMPTOTHECIN	D22.204.179.159	D3.132.151
DEMECOLCINE	D22.204.179.290	D3.132.225.
ELLIPTICINES •	D22.204.179.391	D3.132.305 D22.569.726
HARRINGTONINES •	D22.204.179.424	D3.132.420
LAETRILE •	D22.204.179.533	D2.626.550
MAYTANSINE •	D22.204.179.578	D3.383.533.
PODOPHYLLUM	D22.204.179.612	B6.560.706
PODOPHYLLIN	D22.204.179.612.530	B6.660.613 D26.368.627.
PODOPHYLLOTOXIN	D22.204.179.612.696	D26.368.627.
VM 26 •	D22.204.179.612.696.965	
VP 16-213 •	D22.204.179.612.696.968	
TYLOCREBRINE	D22.204.179.805	D3.438.531.
VINCA ALKALOIDS	D22.204.179.899	D3.132.934
VINBLASTINE	D22.204.179.899.650	D3.132.934.
VINCRISTINE	D22.204.179.899.817	D3.132.934.
ASPARAGINASE	D22.204.222	D8.586.277.
CALUSTERONE •	D22.204.332	D4.808.54. D6.597.100.
6-CHRYSENAMINE •	D22.204.351	D4.615.723.
DACARBAZINE •	D22.204.382	D2.925.200 D3.383.374.
DIACETYLDIPHENYLUREA		
BISGUANYLHYDRAZONE •	D22.204.410	D2.65.199. D2.948.684. D3.438.759.
GLOXAZONE •	D22.204.420	D2.47.644. D2.845.746. D2.886.803. D21.370.498
GUANAZOLE •	D22.204.430	D3.383.129. D3.383.946.
HYDROXYUREA	D22.204.442	D2.948.395
ICRF 159 •	D22.204.495	D3.383.606.
KREBIOZEN	D22.204.503	
MITOTANE	D22.204.578	D2.455.526. D5.723.491.
OXOPHENARSINE	D22.204.602	D2.691.88. D20.288.293. D21.370.884.
PHENYLALANINE AMMONIA-LYASE •	D22.204.650	D8.586.520.
PIPOBROMAN	D22.204.678	D3.383.606.
PROCARBAZINE	D22.204.727	D2.65.277. D2.241.223.
QUINACRINE	D22.204.777	D3.494.46. D21.201.412. D21.201.287. D21.370.286.
TESTOLACTONE	D22.204.875	D4.808.54. D4.808.496.
URETHANE	D22.204.938	D2.241.81.
IMMUNOSUPPRESSIVE AGENTS	D22.569	
ANTILYMPHOCYTE SERUM	D22.569.137	D24.310.401. D24.611.125.
AZASERINE	D22.569.250	D12.125.262 D20.85.62. D20.85.75. D20.136.73. D22.204.108. D22.204.144. D26.87.60
AZATHIOPRINE	D22.569.351	D22.204.144. D26.87.72
CYCLOPHOSPHAMIDE	D22.569.518	D2.455.526. D22.204.57.
IFOSFAMIDE •	D22.569.518.511	D3.383.533. D22.204.57. D2.455.526.
DIAZOACETYLGLYCINE AMIDE •	D22.569.580	D2.172.350 D12.125.481. D22.204.57.
ELLIPTICINES •	D22.569.726	D3.132.305 D22.204.179.
THIAMPHENICOL •	D22.569.910	D20.85.215.

ANTIEMETICS, ANTIHISTAMINICS (NON MESH)

ANTIEMETICS, ANTIHISTAMINICS (NON MESH)	D23	
ANTIEMETICS	D23.136	
BENZQUINAMIDE •	D23.136.107	D3.438.834. D15.236.872.
BUCLIZINE •	D23.136.172	D3.383.606.
CINNARIZINE •	D23.136.180	D3.383.606. D23.654.432.
CYCLIZINE	D23.136.268	
DIMENHYDRINATE	D23.136.337	
MECLIZINE	D23.136.529	
METOCLOPRAMIDE	D23.136.589	D2.65.277. D2.241.223.
PROMETHAZINE	D23.136.724	D2.92.831. D3.494.741. D23.654.432.
THIETHYLPERAZINE	D23.136.852	
TRIMETHOBENZAMIDE	D23.136.918	
ANTITUSSIVE AGENTS	D23.338	
BENZONATATE •	D23.338.127	D2.241.223.
CODEINE	D23.338.246	D3.132.610. D3.549.686. D3.605.497. D14.73.153. D14.757.638.
HYDROCODONE •	D23.338.246.450	D3.132.610. D3.549.686. D3.605.497. D14.73.153. D14.757.638.
DEXTROMETHORPHAN •	D23.338.345	D3.132.610. D3.549.686. D3.605.497.
DEXTRORPHAN •	D23.338.352	D3.132.610. D3.549.686. D3.605.497.
EXPECTORANTS	D23.338.454	
ACETYLCYSTEINE	D23.338.454.134	D12.125.166.
BROMHEXINE	D23.338.454.321	D2.92.146. D2.92.384.
AMBROXOL •	D23.338.454.321.45	D2.92.146. D2.92.384.
CARBOXYMETHYLCYSTEINE •	D23.338.454.452	D12.125.119. D12.125.166.
GUAIACOL	D23.338.454.578	D2.355.601. D2.355.726. D2.755.75. D2.755.166.
GUAIACOL GLYCERYL ETHER	D23.338.454.578.453	
2-MERCAPTOETHANESULFONATE •	D23.338.454.602	D2.241.866. D2.886.489. D2.886.610.
FOMINOBEN •	D23.338.500	D3.383.468.
NOSCAPINE	D23.338.673	D3.132.610. D3.438.531.
SILOMAT •	D23.338.845	D2.33.329. D2.92.63.
EMETICS	D23.555	
APOMORPHINE	D23.555.206	D3.132.70. D3.549.95.
IPECAC	D23.555.580	B6.560.513 D3.132.442
HISTAMINE ANTAGONISTS	D23.654	
DISODIUM CROMOGLYCATE	D23.654.246	D3.438.150. D16.116.203
HISTAMINE H1 RECEPTOR BLOCKADERS	D23.654.432	
ANTAZOLINE •	D23.654.432.52	D3.383.374.
CHLORCYCLIZINE	D23.654.432.162	D3.383.606.
CINNARIZINE •	D23.654.432.187	D3.383.606. D23.136.180
CLEMIZOLE •	D23.654.432.212	D3.438.103.
CYPROHEPTADINE	D23.654.432.237	D3.383.621. D4.615.181.
DIMETHINDENE	D23.654.432.261	D3.383.725. D4.615.486.
DIPHENHYDRAMINE	D23.654.432.279	D2.92.471. D2.455.426.
DOXYLAMINE •	D23.654.432.301	D3.383.725. D14.591.745.
FONAZINE MESYLATE •	D23.654.432.376	D3.494.741.
MECLASTINE •	D23.654.432.582	D3.383.773.
METHAPYRILENE •	D23.654.432.601	D2.92.782. D3.383.725.
METHDILAZINE •	D23.654.432.625	D3.494.741.
PHENIRAMINE	D23.654.432.718	D3.383.725.
BROMPHENIRAMINE •	D23.654.432.718.126	D3.383.725.
CHLORPHENIRAMINE	D23.654.432.718.198	D3.383.725.
PROMETHAZINE	D23.654.432.741	D2.92.831. D3.494.741. D23.136.724
PYRILAMINE •	D23.654.432.763	D3.383.725.
THONZYLAMINE	D23.654.432.898	D3.383.742.

ANTIEMETICS, ANTIHISTAMINICS (NON MESH)
HISTAMINE ANTAGONISTS
HISTAMINE H1 RECEPTOR BLOCKADERS
TRIPELENNAMINE

TRIPELENNAMINE	**D23.654.432.915**	D2.92.782.	D3.383.725.	
TRIPROLIDINE •	**D23.654.432.922**	D3.383.725.		
HISTAMINE H2 RECEPTOR BLOCKADERS	**D23.654.443**			
BURIMAMIDE •	**D23.654.443.142**	D2.886.904.	D2.948.898.	D19.316.203.
METIAMIDE •	**D23.654.443.591**	D2.886.904.	D2.948.898.	D19.316.203.

IMMUNOLOGIC AND BIOLOGIC FACTORS (NON MESH)

IMMUNOLOGIC AND BIOLOGIC FACTORS (NON MESH)	D24			
BIOLOGICAL FACTORS (NON MESH)	D24.185			
ANAPHYLATOXINS •	D24.185.30	D12.644.30	D12.776.124.	
COAGULASE	D24.185.133			
COLONY STIMULATING FACTOR •	D24.185.152	D12.776.395.		
CYTOCHALASINS	D24.185.178	D3.438.473.	D24.185.926.	D5.569.612.
CYTOCHALASIN B	D24.185.178.370	D3.438.473.	D24.185.926.	D5.569.612.
ERYTHROPOIETIN	D24.185.251			
ERYTHROGENIN •	D24.185.251.250			
EXOPHTHALMOS PRODUCING SUBSTANCE	D24.185.285			
GROWTH SUBSTANCES	D24.185.348	D11.303		
ANGIOGENESIS FACTOR •	D24.185.348.157	D11.303.132	D24.185.526.	
CHALONES	D24.185.348.340	D11.303.290		
EPIDERMAL GROWTH FACTORS •	D24.185.348.368	D12.644.170		
NERVE GROWTH FACTOR	D24.185.348.686	D11.303.611		
LONG-ACTING THYROID STIMULATOR	D24.185.443	D24.611.125.	D24.611.125.	
LUCIFERIN	D24.185.472	D12.776.34.		
MITOGENS	D24.185.526			
ANGIOGENESIS FACTOR •	D24.185.526.198	D11.303.132	D24.185.348.	
PHYTOMITOGENS	D24.185.526.689			
CONCANAVALIN A	D24.185.526.689.358	D12.776.765.	D24.611.125.	
MUSCLE RELAXING FACTOR	D24.185.562			
PHEROMONES	D24.185.641	F1.145.209.		
SEX ATTRACTANTS •	D24.185.641.800	F1.145.209.		
PULMONARY SURFACTANT	D24.185.701	D10.516.695.		
PYROGENS	D24.185.733	D9.203.698.		
ETIOCHOLANOLONE	D24.185.733.418	D4.808.54.	D4.808.578.	D6.472.40.
		D6.472.79.	D6.472.866.	
SLOW-REACTING SUBSTANCES	D24.185.798			
KININS	D24.185.798.354	D12.644.320		
BRADYKININ	D24.185.798.354.169	D12.644.320.	D12.644.456.	
ELEDOISIN	D24.185.798.354.354	D12.644.320.		
KALLIDIN	D24.185.798.354.551	D12.644.320.	D12.644.456.	
KININOGENS	D24.185.798.354.654	D12.644.320.	D12.776.811.	
PHYSALAEMIN •	D24.185.798.354.728	D12.644.320.		
PROSTAGLANDINS	D24.185.798.575	D2.241.81.	D10.516.251.	
PROSTAGLANDINS A	D24.185.798.575.100	D2.241.81.	D10.516.251.	
PROSTAGLANDINS E	D24.185.798.575.250	D2.241.81.	D10.516.251.	
PROSTAGLANDINS F	D24.185.798.575.400	D2.241.81.	D10.516.251.	
PROSTAGLANDINS, SYNTHETIC	D24.185.798.575.750	D2.241.81.	D10.516.251.	
SRS-A	D24.185.798.731			
SUBSTANCE P	D24.185.798.837	D12.644.866	D16.538.871	
THROMBOPOIETIN •	D24.185.861	D12.776.395.		
TISSUE EXTRACTS	D24.185.893			
ACTIHAEMYL •	D24.185.893.50			
CELL EXTRACTS •	D24.185.893.162			
LIVER EXTRACTS	D24.185.893.351	D19.461.543.		
PANCREATIC EXTRACTS	D24.185.893.500			
PANCREATIN	D24.185.893.500.720	D8.586.277.	D19.316.511.	
PLACENTAL EXTRACTS	D24.185.893.608			
THYMUS EXTRACTS	D24.185.893.871			
TOXINS	D24.185.926	D5.569.612.		
BACTERIAL TOXINS	D24.185.926.123			
AGGRESSIN •	D24.185.926.123.73	D5.569.612.		

IMMUNOLOGIC AND BIOLOGIC FACTORS (NON MESH)
BIOLOGICAL FACTORS (NON MESH)
TOXINS
BACTERIAL TOXINS
BOTULINUM TOXIN

BOTULINUM TOXIN	D24.185.926.123.179	D5.569.612.	D16.653.203.		
CORD FACTOR •	D24.185.926.123.208	D5.569.612.	D10.516.390.		
DIPHTHERIA TOXIN	D24.185.926.123.305	D5.569.612.			
ENDOTOXINS	D24.185.926.123.380	D5.569.612.			
ENTEROTOXINS	D24.185.926.123.436	D5.569.612.			
HEMOLYSINS	D24.185.926.123.546	D24.611.125.			
STREPTOLYSIN	D24.185.926.123.546.684				
LEUKOCIDIN	D24.185.926.123.651	D5.569.612.			
TETANUS TOXIN	D24.185.926.123.893	D5.569.612.			
BATRACHOTOXINS	D24.185.926.196	D3.132.99	D5.569.612.		
HYPOGLYCINS •	D24.185.926.412	D2.455.426.			
MARINE TOXINS	D24.185.926.489	D5.569.612.			
HOLOTHURIN •	D24.185.926.489.350	D5.569.612.	D9.203.408.		
SAXITOXIN	D24.185.926.489.574	D5.569.612.			
TETRODOTOXIN	D24.185.926.489.783	D5.569.612.			
MYCOTOXINS	D24.185.926.587	D5.569.612.			
AFLATOXINS	D24.185.926.587.142	D5.569.612.	D26.191.23		
AMANITINS	D24.185.926.587.175	D5.569.612.	D12.644.456.	D12.644.641.	
CYTOCHALASINS	D24.185.926.587.370	D3.438.473.	D24.185.178	D5.569.612.	
CYTOCHALASIN B	D24.185.926.587.370.370	D3.438.473.	D24.185.178.	D5.569.612.	
EPOXYTRICHOTHECENES •	D24.185.926.587.400	D2.455.849.	D5.569.612.		
T-2 TOXIN •	D24.185.926.587.400.870	D2.455.849.	D5.569.612.		
IBOTENIC ACID •	D24.185.926.587.475	D3.383.548.	D5.569.612.	D15.236.372.	
LUTEOSKYRIN •	D24.185.926.587.500	D4.615.638.	D5.569.612.		
OCHRATOXINS	D24.185.926.587.697	D3.438.150.	D5.569.612.		
PATULIN •	D24.185.926.587.725	D3.383.663.	D5.569.612.	D26.191.708	
PENICILLIC ACID •	D24.185.926.587.735	D2.241.81.	D5.569.612.	D26.191.712	
PHALLOIDINE •	D24.185.926.587.755	D5.569.612.	D12.644.456.	D12.644.641.	
RUBRATOXINS •	D24.185.926.587.780	D3.383.663.	D5.569.612.		
SPORIDESMINS •	D24.185.926.587.800	D3.438.473.	D5.569.612.		
STERIGMATOCYSTIN •	D24.185.926.587.850	D3.494.953.	D5.569.612.		
TRICHODERMIN •	D24.185.926.587.900	D2.455.849.	D5.569.612.		
OXALYLDIAMINOPROPIONIC ACID •	D24.185.926.690	D5.569.612.	D12.125.95.		
PEDERIN •	D24.185.926.705	D3.383.663.	D5.569.612.		
RICIN •	D24.185.926.756	D5.569.612.	D12.776.34.	D12.776.765.	
VENOMS	D24.185.926.908	D5.569.612.			
MELITTEN •	D24.185.926.908.570	D5.569.612.			
SNAKE VENOMS	D24.185.926.908.672	D5.569.612.			
BUNGAROTOXINS	D24.185.926.908.672.198	D5.569.612.	D16.653.203.		
ERABUTOXINS •	D24.185.926.908.672.412	D5.569.612.			
BIOLOGICAL PRODUCTS	D24.310				
ANTITOXINS	D24.310.121	D24.611.125.			
ANTIVENINS	D24.310.121.163	D24.611.125.			
DIPHTHERIA ANTITOXIN	D24.310.121.388	D24.611.125.			
TETANUS ANTITOXIN	D24.310.121.824	D24.611.125.			
IMMUNE SERUMS	D24.310.401	D24.611.125.			
ANTILYMPHOCYTE SERUM	D24.310.401.203	D22.569.137	D24.611.125.		
ANTIRETICULAR CYTOTOXIC SERUM	D24.310.401.371	D24.611.125.			
PLANT EXTRACTS	D24.310.674	D26.714			
STREPTOKINASE	D24.310.683	D19.461.427.			
TOXOIDS	D24.310.794				
DIPHTHERIA TOXOID	D24.310.794.263				
STAPHYLOCOCCAL TOXOID	D24.310.794.681				
TETANUS TOXOID	D24.310.794.824				
VACCINES	D24.310.894				

IMMUNOLOGIC AND BIOLOGIC FACTORS (NON MESH)
BIOLOGICAL PRODUCTS
VACCINES
BACTERIAL VACCINES

BACTERIAL VACCINES	D24.310.894.135	
BRUCELLA VACCINE	D24.310.894.135.134	
CHOLERA VACCINE	D24.310.894.135.222	
PERTUSSIS VACCINE	D24.310.894.135.535	
PLAGUE VACCINE	D24.310.894.135.609	
STAPHYLOCOCCAL VACCINES	D24.310.894.135.744	
TUBERCULOSIS VACCINES	D24.310.894.135.847	
BCG VACCINE •	D24.310.894.135.847.304	
TYPHOID-PARATYPHOID VACCINES	D24.310.894.135.910	
FUNGAL VACCINES	D24.310.894.354	
COCCIDIOIDOMYCOSIS VACCINE •	D24.310.894.354.354	
RICKETTSIAL VACCINES •	D24.310.894.650	
VACCINES, ATTENUATED	D24.310.894.811	
VIRAL VACCINES	D24.310.894.899	
INFLUENZA VACCINE	D24.310.894.899.302	
MEASLES VACCINE	D24.310.894.899.404	
MUMPS VACCINE	D24.310.894.899.488	
POLIOVIRUS VACCINE	D24.310.894.899.614	
POLIOVIRUS VACCINE, ORAL	D24.310.894.899.614.614	
RABIES VACCINE	D24.310.894.899.700	
RUBELLA VACCINE	D24.310.894.899.779	
SMALLPOX VACCINE	D24.310.894.899.859	
IMMUNOLOGIC FACTORS (NON MESH)	D24.611	
ADJUVANTS, IMMUNOLOGIC	D24.611.59	
FREUND'S ADJUVANT	D24.611.59.437	
OXAZOLONE •	D24.611.59.680	D3.383.548.
ANTIBODIES	D24.611.125	
AGGLUTININS	D24.611.125.44	
HEMAGGLUTININS •	D24.611.125.44.377	
HEMAGGLUTININS, VIRAL	D24.611.125.44.377.416	D24.611.216.
PLANT AGGLUTININS	D24.611.125.44.693	
ABRIN •	D24.611.125.44.693.60	D12.776.765.
CONCANAVALIN A	D24.611.125.44.693.358	D12.776.765. D24.185.526.
ANTI-ANTIBODIES	D24.611.125.87	
ANTI-AUSTRALIA ANTIGEN •	D24.611.125.113	
ANTIBODIES, BACTERIAL	D24.611.125.139	
ANTISTREPTOLYSIN	D24.611.125.139.288	
ANTIBODIES, FUNGAL	D24.611.125.165	
ANTIBODIES, HETEROTYPIC	D24.611.125.191	
ANTIBODIES, NEOPLASM	D24.611.125.217	
ANTIBODIES, VIRAL	D24.611.125.243	
ANTITOXINS	D24.611.125.272	D24.310.121
ANTIVENINS	D24.611.125.272.138	D24.310.121.
BOTULINUM ANTITOXIN	D24.611.125.272.268	
DIPHTHERIA ANTITOXIN	D24.611.125.272.438	D24.310.121.
TETANUS ANTITOXIN	D24.611.125.272.849	D24.310.121.
AUTOANTIBODIES	D24.611.125.308	
ANTINUCLEAR FACTORS	D24.611.125.308.204	
LONG-ACTING THYROID STIMULATOR	D24.611.125.308.550	D24.185.443 D24.611.125.
RHEUMATOID FACTOR	D24.611.125.308.732	
BINDING SITES, ANTIBODY	D24.611.125.345	G6.184.154.
IMMUNOGLOBULIN VARIABLE REGION •	D24.611.125.345.952	D12.776.124. D24.611.125. G6.184.154.
HEMOLYSINS	D24.611.125.525	D24.185.926.
IMMUNE SERUMS	D24.611.125.573	D24.310.401
ANTILYMPHOCYTE SERUM	D24.611.125.573.203	D22.569.137 D24.310.401.

IMMUNOLOGIC AND BIOLOGIC FACTORS (NON MESH)
IMMUNOLOGIC FACTORS (NON MESH)
ANTIBODIES
IMMUNE SERUMS
ANTIRETICULAR CYTOTOXIC SERUM

ANTIRETICULAR CYTOTOXIC SERUM	D24.611.125.573.371	D24.310.401.
IMMUNOGLOBULINS	D24.611.125.600	D12.776.124. D12.776.124. D12.776.377.
IGA	D24.611.125.600.305	D12.776.124. D12.776.124. D12.776.377.
IGA, SECRETORY *	D24.611.125.600.305.494	D12.776.124. D12.776.124. D12.776.377.
IGD	D24.611.125.600.376	D12.776.124. D12.776.124. D12.776.377.
IGE	D24.611.125.600.447	D12.776.124. D12.776.124. D12.776.377.
IGG	D24.611.125.600.518	D12.776.124. D12.776.124. D12.776.377.
LONG-ACTING THYROID STIMULATOR	D24.611.125.600.518.550	D24.185.443 D24.611.125.
IGM	D24.611.125.600.589	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULIN FRAGMENTS	D24.611.125.600.662	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, FAB	D24.611.125.600.662.360	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULIN VARIABLE REGION *	D24.611.125.600.662.360.952	D12.776.124. D24.611.125. G6.184.154.
IMMUNOGLOBULINS, FC	D24.611.125.600.662.370	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, FD	D24.611.125.600.662.380	D12.776.124. D12.776.124. D12.776.377.
TUFTSIN *	D24.611.125.600.662.380.934	D12.644.456. D12.776.124. D12.776.124. D12.776.124. D12.776.377. D12.776.377.
IMMUNOGLOBULINS, HEAVY CHAIN	D24.611.125.600.662.430	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, ALPHA CHAIN *	D24.611.125.600.662.430.58	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, DELTA CHAIN *	D24.611.125.600.662.430.264	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, EPSILON CHAIN *	D24.611.125.600.662.430.328	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, GAMMA CHAIN *	D24.611.125.600.662.430.394	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, MU CHAIN *	D24.611.125.600.662.430.607	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, J CHAIN	D24.611.125.600.662.522	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, LIGHT CHAIN	D24.611.125.600.662.553	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, KAPPA CHAIN *	D24.611.125.600.662.553.532	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, LAMBDA CHAIN *	D24.611.125.600.662.553.548	D12.776.124. D12.776.124. D12.776.377.
SECRETORY COMPONENT *	D24.611.125.600.662.833	D12.776.124. D12.776.124. D12.776.377.
IMMUNOGLOBULINS, SURFACE	D24.611.125.600.700	D12.776.124.
INSULIN ANTIBODIES	D24.611.125.632	
ISOANTIBODIES	D24.611.125.664	
OPSONINS	D24.611.125.767	D12.776.124.
PRECIPITINS	D24.611.125.837	
REAGINS *	D24.611.125.890	
ANTIGEN-ANTIBODY COMPLEX	D24.611.171	
IMMUNOSORBENTS *	D24.611.171.501	D26.866.501
ANTIGENS	D24.611.216	
ALLERGENS	D24.611.216.63	
POLLEN	D24.611.216.63.614	B6.714
ANTIGENIC DETERMINANTS	D24.611.216.119	
ANTIGENS, BACTERIAL	D24.611.216.161	
LEPROMIN	D24.611.216.161.386	
POLYSACCHARIDES, BACTERIAL	D24.611.216.161.616	D9.203.698.
TUBERCULIN	D24.611.216.161.845	
ANTIGENS, FUNGAL	D24.611.216.202	
COCCIDIOIDIN *	D24.611.216.202.180	
HISTOPLASMIN	D24.611.216.202.386	
TRICHOPHYTIN	D24.611.216.202.800	D20.136.885
ANTIGENS, HETEROGENETIC	D24.611.216.244	
FORSSMAN ANTIGEN	D24.611.216.244.436	
ANTIGENS, NEOPLASM	D24.611.216.285	
CARCINOEMBRYONIC ANTIGEN	D24.611.216.285.329	
ANTIGENS, VIRAL	D24.611.216.327	
HEMAGGLUTININS, VIRAL	D24.611.216.327.461	D24.611.125.
HEPATITIS B ANTIGENS	D24.611.216.327.500	B4.909.403.

* INDICATES MINOR DESCRIPTOR

IMMUNOLOGIC AND BIOLOGIC FACTORS (NON MESH)					
IMMUNOLOGIC FACTORS (NON MESH)					
ANTIGENS					
ANTIGENS, VIRAL					
HEPATITIS B ANTIGENS					
HEPATITIS B CORE ANTIGEN					
HEPATITIS B CORE ANTIGEN	D24.611.216.327.500.450	B4.909.403.			
HEPATITIS B SURFACE ANTIGEN	D24.611.216.327.500.475	B4.909.403.			
AUTOANTIGENS •	D24.611.216.422				
HAPTENS	D24.611.216.621				
P-AZOBENZENEARSONATE •	D24.611.216.621.97	D2.172.45	D2.691.88.		
CARDIOLIPINS	D24.611.216.621.330	D10.516.695.			
DINITROCHLOROBENZENE •	D24.611.216.621.350	D2.455.426.	D2.455.426.	D2.455.526.	D2.640.529. D26.550.250
NEOARSPHENAMINE	D24.611.216.621.629	D2.691.88.	D20.288.293.		
NITROHYDROXYIODOPHENYLACETATE •	D24.611.216.621.641	D2.640.743.	D2.755.566.		
ISOANTIGENS	D24.611.216.705				
BLOOD GROUPS	D24.611.216.705.230	G4.610.241	G9.188.229		
ABO BLOOD-GROUP SYSTEM	D24.611.216.705.230.31	G4.610.241.	G9.188.229.		
DUFFY BLOOD-GROUP SYSTEM •	D24.611.216.705.230.301	G4.610.241.	G9.188.229.		
I BLOOD-GROUP SYSTEM •	D24.611.216.705.230.501	G4.610.241.	G9.188.229.		
KELL BLOOD-GROUP SYSTEM •	D24.611.216.705.230.533	G4.610.241.	G9.188.229.		
KIDD BLOOD-GROUP SYSTEM •	D24.611.216.705.230.538	G4.610.241.	G9.188.229.		
LEWIS BLOOD-GROUP SYSTEM	D24.611.216.705.230.544	G4.610.241.	G9.188.229.		
LUTHERAN BLOOD-GROUP SYSTEM	D24.611.216.705.230.552	G4.610.241.	G9.188.229.		
MNSS BLOOD-GROUP SYSTEM	D24.611.216.705.230.606	G4.610.241.	G9.188.229.		
P BLOOD-GROUP SYSTEM •	D24.611.216.705.230.691	G4.610.241.	G9.188.229.		
RH-HR BLOOD-GROUP SYSTEM	D24.611.216.705.230.775	G4.610.241.	G9.188.229.		
HISTOCOMPATIBILITY ANTIGENS	D24.611.216.705.552				
HL-A •	D24.611.216.705.552.470				
COMPLEMENT	D24.611.333	D12.776.124.			
COMPLEMENT 1 •	D24.611.333.50	D12.776.124.			
COMPLEMENT 2 •	D24.611.333.150	D12.776.124.			
COMPLEMENT 3 •	D24.611.333.250	D12.776.124.			
COMPLEMENT 4 •	D24.611.333.350	D12.776.124.			
COMPLEMENT 5 •	D24.611.333.450	D12.776.124.			
COMPLEMENT 6 •	D24.611.333.550	D12.776.124.			
COMPLEMENT 7 •	D24.611.333.650	D12.776.124.			
COMPLEMENT 8 •	D24.611.333.750	D12.776.124.			
COMPLEMENT 9 •	D24.611.333.850	D12.776.124.			
HISTAMINE	D24.611.488	D2.92.471.	D3.383.374.		
METHYLHISTAMINES	D24.611.488.581	D2.92.471.	D3.383.374.		
INTERFERON	D24.611.558	D12.776.468	D20.388.643		
INTERFERON INDUCERS	D24.611.558.493	D20.388.643.			
POLY A-U	D24.611.558.493.489	D13.695.578.	D13.695.578.	D20.388.643.	
POLY I-C	D24.611.558.493.614	D13.695.578.	D13.695.578.	D20.388.643.	
STATOLON	D24.611.558.493.807	D9.203.698.	D20.388.643.		
LYMPHOKINES	D24.611.632				
LYMPHOTOXIN	D24.611.632.438				
MIGRATION INHIBITORY FACTOR	D24.611.632.625				
TRANSFER FACTOR	D24.611.632.750				
PROPERDIN	D24.611.779	D12.776.124.	D12.776.124.	D12.776.377.	
VIRUS INHIBITORS	D24.611.935				

BIOMEDICAL AND DENTAL MATERIALS (NON MESH)

BIOMEDICAL AND DENTAL MATERIALS (NON MESH)	D25	
ALLOYS	D25.58	D1.552.33
CHROMIUM-COBALT ALLOYS	D25.58.224	D1.552.33. D1.552.165. D1.552.181. D25.339.208.
VITALLIUM •	D25.58.224.735	D1.552.33.
GOLD ALLOYS	D25.58.451	D1.552.33. D1.552.322. D25.339.208.
STEEL •	D25.58.807	D1.552.33.
STAINLESS STEEL	D25.58.807.681	D1.552.33. D1.552.412.
BIOCOMPATIBLE MATERIALS	D25.130	
CARIOGENIC AGENTS	D25.187	
CARIOSTATIC AGENTS	D25.223	
FLUORIDES, TOPICAL	D25.223.432	
SODIUM FLUORIDE •	D25.223.432.866	D1.396.514. D1.552.528.
ACIDULATED PHOSPHATE FLUORIDE •	D25.223.432.866.35	D1.396.514. D1.696.620.
TIN FLUORIDES •	D25.223.432.908	D1.396.514. D1.552.875.
CERAMICS	D25.264	J1.637.153
DENTAL PORCELAIN	D25.264.377	D25.339.376
DENTAL MATERIALS	D25.339	
COMPOSITE RESINS	D25.339.149	D25.720.716.
DENTAL ALLOYS	D25.339.208	D1.552.33.
CHROMIUM-COBALT ALLOYS	D25.339.208.224	D1.552.33. D1.552.165. D1.552.181. D25.58.224
DENTAL AMALGAM	D25.339.208.291	D1.552.33. D1.552.504. D1.552.804.
GOLD ALLOYS	D25.339.208.534	D1.552.33. D1.552.322. D25.58.451
DENTAL CASTING INVESTMENT	D25.339.250	
DENTAL CEMENTS	D25.339.291	
POLYCARBOXYLATE CEMENT •	D25.339.291.464	D2.241.81.
SILICATE CEMENT	D25.339.291.618	
ZINC OXIDE-EUGENOL CEMENT	D25.339.291.793	
ZINC PHOSPHATE CEMENT	D25.339.291.893	
DENTAL IMPRESSION MATERIALS	D25.339.334	
ALGINATES	D25.339.334.187	D9.203.698.
INLAY CASTING WAX	D25.339.334.574	
DENTAL PORCELAIN	D25.339.376	D25.264.377
MATRIX BAND •	D25.339.610	
PERIODONTAL DRESSINGS	D25.339.719	E6.721.595
PIT AND FISSURE SEALANTS •	D25.339.773	
ROOT CANAL FILLING MATERIALS	D25.339.859	
GUTTA-PERCHA	D25.339.859.495	
DENTIFRICES	D25.376	D26.313.211 J1.516.278
TOOTHPASTE •	D25.376.711	D26.313.211. J1.516.278.
MOUTHWASHES	D25.583	D26.313.548 J1.516.599
PLASTER OF PARIS	D25.680	
PLASTICIZERS	D25.700	
DIBUTYL PHTHALATE •	D25.700.261	D2.241.223.
DIETHYLHEXYL PHTHALATE •	D25.700.282	D2.241.223.
POLYMERS	D25.720	J1.637.695
CELLULOSE	D25.720.157	D9.203.698.
CELLOPHANE	D25.720.157.252	J1.637.118
COLLODION	D25.720.157.439	D26.698.256
COLESTIPOL •	D25.720.200	D2.92.782. D10.162.290
CYANOACRYLATES	D25.720.259	D2.241.81. D25.919.367 D26.920.367
BUTYLCYANOACRYLATE •	D25.720.259.324	D2.241.81. D25.919.367. D26.920.367.
ISOBUTYLCYANOACRYLATE •	D25.720.259.324.498	D2.241.81. D25.919.367. D26.920.367.
FLUOROCARBON POLYMERS	D25.720.395	

BIOMEDICAL AND DENTAL MATERIALS (NON MESH)
POLYMERS
FLUOROCARBON POLYMERS
POLYTETRAFLUOROETHYLENE

POLYTETRAFLUOROETHYLENE	D25.720.395.616	
HEXADIMETHRINE •	D25.720.470	D2.92.782. D19.461.270.
LIGNIN	D25.720.549	D9.203.698.
NEOPRENE •	D25.720.620	D2.455.326.
PLASTICS	D25.720.716	J1.637.695.
NYLON	D25.720.716.392	J1.637.695. J1.637.879.
POLYETHYLENES	D25.720.716.507	D2.455.326.
POLYETHYLENEIMINE •	D25.720.716.507.600	D2.455.326. D2.491.650
POLYPROPYLENES •	D25.720.716.550	D2.455.326.
POLYSTYRENES	D25.720.716.579	
POLYURETHANES	D25.720.716.650	
POLYVINYLS	D25.720.716.721	D2.455.326. D2.455.326.
POLYVINYL ALCOHOL	D25.720.716.721.616	D2.33.822 D2.455.326.
POLYVINYL CHLORIDE •	D25.720.716.721.812	D2.455.326.
POLYVINYLPYRROLIDONE	D25.720.716.721.838	D2.455.326. D3.383.773. D19.461.775. D26.698.716
RESINS, SYNTHETIC	D25.720.716.822	
ACRYLIC RESINS	D25.720.716.822.111	
BONE CEMENTS	D25.720.716.822.111.315	
POLYMETHACRYLIC ACIDS •	D25.720.716.822.111.650	D2.241.81.
COMPOSITE RESINS	D25.720.716.822.308	D25.339.149
EPOXY RESINS	D25.720.716.822.461	
METHYLMETHACRYLATE	D25.720.716.822.689	D2.241.81.
RESINAT •	D25.720.716.822.805	D26.572.796
POLYANETHOL SULFONATE •	D25.720.722	D2.241.866. D2.455.426. D2.886.610.
POLYESTERS	D25.720.728	
POLYETHYLENE TEREPHTHALATE	D25.720.728.764	
POLYETHYLENE GLYCOLS	D25.720.741	D2.33.618.
CETOMACROGOL •	D25.720.741.250	D26.866.200 D2.33.618.
POLOXALENE •	D25.720.741.650	D2.33.618. D26.866.650
POLYSORBATES •	D25.720.741.700	D2.33.618. D26.866.381.
POLYGELINE •	D25.720.780	D12.644.740 D19.461.775.
POLYGLYCOLIC ACID	D25.720.791	
PYRAN COPOLYMER •	D25.720.830	D3.383.663.
RESINS	D25.786	
BALSAMS	D25.786.219	
BENZOIN	D25.786.389	
SILICONES	D25.845	D1.836.820
LATEX PARTICLES	D25.845.425	
SILICONE ELASTOMERS	D25.845.751	D1.836.820.
SILOXANES •	D25.845.760	D1.836.820.
DIMETHYLPOLYSILOXANES •	D25.845.760.200	D1.836.820.
SIMETHICONE •	D25.845.760.200.890	D1.836.820. D19.316.890 D26.368.405.
TISSUE ADHESIVES	D25.919	D26.920 E7.858.876
CYANOACRYLATES	D25.919.367	D2.241.81. D25.720.259 D26.920.367
BUTYLCYANOACRYLATE •	D25.919.367.241	D2.241.81. D25.720.259. D26.920.367.
ISOBUTYLCYANOACRYLATE •	D25.919.367.581	D2.241.81. D25.720.259. D26.920.367.

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)	D26			
ALCOHOL DETERRENTS	D26.32			
DISULFIRAM	D26.32.390	D2.241.81.	D2.241.866.	D2.886.703.
ANTIDOTES	D26.61			
ANTAMANIDE •	D26.61.75	D12.644.641.		
CHARCOAL	D26.61.362	D26.228	J1.637.189	
ANTI-INFLAMMATORY AGENTS	D26.74			
ACETANILIDE	D26.74.64	D2.65.199.	D14.73.278.	
ALCLOFENAC •	D26.74.115	D2.241.223.	D14.73.278.	
ANTI-INFLAMMATORY AGENTS, TOPICAL	D26.74.148	D26.368.99		
ANTHRALIN •	D26.74.148.50	D4.615.117.	D26.368.99.	
DIMETHYL SULFOXIDE	D26.74.148.415	D26.328.304	D26.368.99.	
GLUCOCORTICOIDS, TOPICAL	D26.74.148.447	D6.597.481.	D26.368.99.	
BECLOMETHASONE	D26.74.148.447.117	D4.808.745.	D4.808.883.	D6.597.481.
		D26.368.99.	D6.597.481.	D6.597.481.
BETAMETHASONE	D26.74.148.447.123	D4.808.745.	D4.808.908.	D6.597.481.
		D6.597.481.	D26.368.99.	
BETAMETHASONE 17-VALERATE •	D26.74.148.447.123.120	D4.808.745.	D4.808.908.	D6.597.481.
		D6.597.481.	D26.368.99.	
CLOBETASOL •	D26.74.148.447.123.178	D4.808.908.	D6.597.481.	D6.597.481.
		D26.368.99.		
DESONIDE •	D26.74.148.447.200	D4.808.745.	D26.368.99.	
DEXAMETHASONE	D26.74.148.447.252	D4.808.745.	D4.808.908.	D6.597.481.
		D6.597.481.	D26.368.99.	
DEXAMETHASONE ISONICOTINATE •	D26.74.148.447.252.248	D4.808.745.	D4.808.908.	D6.597.481.
		D6.597.481.	D26.368.99.	
FLUCLORONIDE •	D26.74.148.447.280	D4.808.745.	D4.808.883.	D4.808.908.
		D6.597.481.	D6.597.481.	D26.368.99.
FLUOCINOLONE ACETONIDE	D26.74.148.447.306	D4.808.908.	D6.597.481.	D26.368.99.
		D4.808.745.	D6.597.481.	D6.597.481.
FLUOCINONIDE •	D26.74.148.447.306.389	D4.808.745.	D4.808.908.	D6.597.481.
		D26.368.99.	D6.597.481.	D6.597.481.
FLUOCORTOLONE •	D26.74.148.447.335	D4.808.745.	D4.808.908.	D6.597.481.
		D26.368.99.	D6.597.481.	D6.597.481.
FLUOROMETHOLONE	D26.74.148.447.370	D4.808.745.	D4.808.908.	D6.597.481.
		D26.368.99.	D6.597.481.	D6.597.481.
FLUPREDNIDENE ACETATE •	D26.74.148.447.400	D4.808.745.	D4.808.908.	D6.597.481.
		D26.368.99.		
FLURANDRENOLONE	D26.74.148.447.432	D4.808.745.	D4.808.908.	D6.597.481.
		D26.368.99.	D6.597.481.	D6.597.481.
FORMOCORTAL •	D26.74.148.447.485	D4.808.745.	D4.808.908.	D6.597.481.
		D26.368.99.	D6.597.481.	D6.597.481.
HYDROCORTISONE, TOPICAL	D26.74.148.447.539	D4.808.745.	D6.597.481.	D26.368.99.
MEDRYSONE •	D26.74.148.447.656	D4.808.745.	D6.597.481.	D6.597.481.
		D26.368.99.		
PREDNISOLONE, TOPICAL	D26.74.148.447.807	D4.808.745.	D6.597.481.	D26.368.99.
TRIAMCINOLONE	D26.74.148.447.903	D4.808.745.	D4.808.908.	D6.597.481.
		D6.597.481.	D26.368.99.	
TRIAMCINOLONE ACETONIDE	D26.74.148.447.903.927	D4.808.745.	D4.808.908.	D6.597.481.
		D6.597.481.	D16.116.927	D26.368.99.
ISOTHIURONIUM •	D26.74.148.512	D2.886.904.	D2.948.898.	D26.368.99.
ANTIPYRINE	D26.74.204	D14.73.278.	D3.383.694.	
AMINOPYRINE	D26.74.204.192	D14.73.278.	D3.383.694.	
DIPYRONE •	D26.74.204.192.320	D3.383.694.	D14.73.278.	
PHENYLBUTAZONE	D26.74.204.684	D3.383.694.	D14.73.278.	D14.73.278.
		D26.74.574.		
CLOFEZONE •	D26.74.204.684.150	D2.241.511.	D3.383.694.	D14.73.278.
KETOPHENYLBUTAZONE •	D26.74.204.684.300	D3.383.694.	D14.73.278.	
OXYPHENBUTAZONE	D26.74.204.684.582	D14.73.278.	D14.73.278.	D26.74.574.
PRENAZONE •	D26.74.204.684.600	D3.383.694.	D14.73.278.	

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)
ANTI-INFLAMMATORY AGENTS
ANTIPYRINE
PHENYLBUTAZONE
PYRAZINOBUTAZONE

PYRAZINOBUTAZONE •	D26.74.204.684.630	D3.383.694. D14.73.278.
APAZONE •	D26.74.235	D3.383.931. D14.73.278.
BENZYDAMINE •	D26.74.264	D3.383.694. D3.438.449. D14.73.278.
BROMELAINS	D26.74.293	D8.586.277.
BUCLOXIC ACID •	D26.74.296	D2.241.223. D14.73.278.
BUMADIZONE •	D26.74.300	D2.241.81. D14.73.278.
CINCHOPHEN	D26.74.317	D14.73.278.
CLONIXIN •	D26.74.324	D3.66.515. D3.383.725. D14.73.278.
DICLOFENAC •	D26.74.334	D2.241.223. D14.73.278.
DIFTALONE •	D26.74.368	D3.383.710. D14.73.278.
DITAZOL •	D26.74.392	D3.383.548. D14.73.278.
EPIRIZOLE •	D26.74.420	D3.383.694. D3.383.742. D14.73.278.
FENCLOZIC ACID •	D26.74.452	D3.383.871. D14.73.278.
FENOPROFEN •	D26.74.484	D2.241.223. D14.73.278.
FLUFENAMIC ACID	D26.74.514	D2.241.223. D14.73.278.
FLURBIPROFEN •	D26.74.552	D2.241.81. D14.73.278.
GOUT SUPPRESSANTS	D26.74.574	D14.73.278.
ALLOPURINOL	D26.74.574.28	D8.373.57 D14.73.278. D22.204.144. D26.87.12
COLCHICINE	D26.74.574.218	D3.132.225 D14.73.278.
INDOMETHACIN	D26.74.574.405	D3.438.473. D14.73.278. D14.73.278. D26.74.594
URICOSURIC AGENTS	D26.74.574.946	D14.73.278.
BENZBROMARONE •	D26.74.574.946.124	D3.438.127. D14.73.278.
BENZIODARONE •	D26.74.574.946.128	D3.438.127. D14.73.278. D18.918.163
PHENYLBUTAZONE	D26.74.574.946.743	D3.383.694. D14.73.278. D14.73.278. D26.74.204.
OXYPHENBUTAZONE	D26.74.574.946.743.683	D14.73.278. D14.73.278. D26.74.204.
PROBENECID	D26.74.574.946.751	D14.73.278. D19.770.750
SULFINPYRAZONE	D26.74.574.946.874	D14.73.278.
IBUFENAC •	D26.74.584	D2.241.223. D14.73.278.
IBUPROFEN •	D26.74.588	D2.241.223. D14.73.278.
INDOMETHACIN	D26.74.594	D3.438.473. D14.73.278. D14.73.278. D26.74.574.
MECLOFENAMIC ACID •	D26.74.600	D2.241.223. D14.73.278.
MEFENAMIC ACID	D26.74.624	D14.73.278.
NAPROXEN •	D26.74.672	D4.615.638. D14.73.278.
NIFLUMIC ACID •	D26.74.687	D3.66.515. D3.383.725. D14.73.278.
SALICYLAMIDES	D26.74.825	D2.65.793 D14.73.278.
SALICYLATES	D26.74.832	D2.241.223. D2.241.511. D2.755.410. D14.73.278.
ASPIRIN	D26.74.832.63	D2.241.223. D2.241.511. D2.755.410. D14.73.278.
BENORYLATE •	D26.74.832.118	D2.65.199. D2.241.223. D2.241.511. D2.755.410. D14.73.278.
SODIUM SALICYLATE	D26.74.832.857	D2.241.223. D2.241.511. D2.755.410. D14.73.278.
TAI 284 •	D26.74.850	D4.615.486.
TOLMETIN •	D26.74.875	D3.383.757. D14.73.278.
TRIBENOSIDE •	D26.74.900	D9.203.408.
TRIMETHAZONE •	D26.74.925	D3.383.694.
ANTIMETABOLITES	D26.87	
ALLOPURINOL	D26.87.12	D8.373.57 D14.73.278. D22.204.144. D26.74.574.
2-AMINOPURINE •	D26.87.18	D3.438.759.
ARABINOFURANOSYLADENINE	D26.87.24	D13.570.583. D20.388.165
AZACYTIDINE	D26.87.30	D2.145.150 D13.570.685. D13.570.800.
AZAGUANINE	D26.87.36	D2.145.250 D3.438.759. D22.204.144.

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)
ANTIMETABOLITES
AZARIBINE

AZARIBINE •	D26.87.48	D2.145.451. D13.570.685. D13.570.800. D20.136.100
AZASERINE	D26.87.60	D12.125.262 D20.85.62. D20.85.75. D20.136.73. D22.204.106. D22.204.144. D22.569.250
AZATHIOPRINE	D26.87.72	D22.204.144. D22.569.351
AZAURACIL	D26.87.84	D2.145.351 D3.383.742.
AZAURIDINE	D26.87.95	D2.145.451 D13.570.685. D13.570.800. D22.204.144.
BROMOURACIL	D26.87.131	D3.383.742. D5.569.468.
CHLOROGUANIDE	D26.87.185	D21.370.286.
CYCLOSERINE	D26.87.208	D20.85.89. D20.338.135.
CYTARABINE	D26.87.242	D13.570.685. D20.388.320 D22.204.144.
CYCLOCYTIDINE •	D26.87.242.232	D13.570.685. D22.204.144.
7-DEAZANEBULARIN •	D26.87.253	D13.570.800.
3-DEAZAURIDINE •	D26.87.262	D13.570.685. D13.570.800. D22.204.144.
DEOXYURIDINE	D26.87.274	D13.570.230.
DIAZOOXONORLEUCINE •	D26.87.286	D2.172.508 D20.85.75. D22.204.106. D22.204.144.
ETHIONINE	D26.87.325	D12.125.166. D26.191.325
FLUCYTOSINE •	D26.87.372	D3.383.742. D20.136.295
FLUORODEOXYURIDINE	D26.87.381	D13.570.230. D20.388.365 D22.204.144.
FLUOROURACIL	D26.87.387	D3.383.742. D22.204.144.
FTORAFUR •	D26.87.387.390	D3.383.742. D22.204.144.
FOLIC ACID ANTAGONISTS	D26.87.393	D22.204.144.
AMINOPTERIN	D26.87.393.52	D3.438.733. D22.204.144.
BROMEBRIC ACID	D26.87.393.132	D2.241.81. D22.204.144.
CYCLOGUANIL PAMOATE •	D26.87.393.210	D3.383.931. D21.370.286.
DIHYDROHOMOFOLIC ACID •	D26.87.393.278	D3.438.733.
METHOTREXATE	D26.87.393.587	D22.204.144.
TETRAHYDROHOMOFOLIC ACID •	D26.87.393.913	D3.438.733. D22.204.144.
TRIMETHOPRIM	D26.87.393.922	D3.383.742. D20.237.912 D21.370.286.
IDOXURIDINE	D26.87.496	D13.570.230. D20.388.534
MERCAPTOPURINE	D26.87.582	D2.886.489. D3.438.759. D22.204.144.
BUTOCIN •	D26.87.582.172	D3.438.759. D22.204.144.
OXYTHIAMINE •	D26.87.683	D3.383.871.
PROPYLTHIOURACIL	D26.87.748	D3.383.742. D6.347.789.
PUROMYCIN AMINONUCLEOSIDE •	D26.87.762	D9.203.408. D13.570.230. D20.85.707. D22.204.106. D22.204.144.
PYRITHIAMINE •	D26.87.783	D3.383.725. D3.383.742.
TETRAHYDROURIDINE •	D26.87.898	D13.570.685. D13.570.800.
THIOGUANINE	D26.87.906	D22.204.144.
THIOINOSINE •	D26.87.914	D13.570.583. D13.570.800. D13.570.900.
THIOURACIL	D26.87.917	D3.383.742. D6.347.789.
THIOURIDINE	D26.87.920	D13.570.685. D13.570.800. D13.570.900.
TOYOCAMYCIN •	D26.87.922	D20.85.75. D22.204.106. D22.204.144.
TRIFLUOROTHYMIDINE •	D26.87.931	D13.570.230. D13.570.685.
TUBERCIDIN •	D26.87.939	D13.570.583. D13.570.800. D20.85.75. D22.204.144.
ANTIOXIDANTS	D26.100	
APHRODISIACS	D26.115	
APPETITE DEPRESSANTS	D26.128	
AMPHETAMINES	D26.128.127	D2.92.471. D15.128.82 D16.893.216.
AMINOREX •	D26.128.127.35	D3.383.548.
AMPHETAMINE	D26.128.127.127	D2.92.471. D15.128.82. D16.893.216.
DEXTROAMPHETAMINE	D26.128.127.431	D2.92.471. D15.128.82. D16.893.216.
FENPROPOREX •	D26.128.127.490	D2.92.471.

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)
APPETITE DEPRESSANTS
AMPHETAMINES
METHAMPHETAMINE

METHAMPHETAMINE	D26.128.127.585	D2.92.471.	D15.128.82.	D16.893.216.
BENZPHETAMINE •	D26.128.127.585.257	D2.92.471.	D16.893.216.	
PHENTERMINE	D26.128.127.751	D2.92.471.	D15.128.82.	D16.893.216.
CHLORPHENTERMINE •	D26.128.127.751.345	D2.92.471.		
DIETHYLPROPION	D26.128.336			
FENFLURAMINE	D26.128.477	D2.92.471.	D16.893.216.	
NORFENFLURAMINE •	D26.128.477.500	D2.92.471.		
MAZINDOL •	D26.128.630	D3.438.473.		
PHENMETRAZINE	D26.128.750			
PHENDIMETRAZINE •	D26.128.750.600	D3.383.468.		
BUFFERS	D26.172	G6.184.29.	G7.621.110.	G9.188.51.
		H1.181.529.		
HEPES •	D26.172.400	D2.241.866.	D3.383.606.	
TRICINE •	D26.172.700	D12.125.481.		
TROMETHAMINE	D26.172.719			
CARCINOGENS	D26.191			
AFLATOXINS	D26.191.23	D5.569.612.	D24.185.926.	
O-AMINOAZOTOLUENE •	D26.191.48	D2.172.37	D26.408.78	
ANTHRACENES	D26.191.72	D4.615.117		
BENZANTHRACENES	D26.191.72.122	D4.615.117.		
9,10-DIMETHYL-1,2-BENZANTHRACENE •	D26.191.72.122.268	D4.615.117.		
AZOXYMETHANE •	D26.191.90	D2.172.80		
BENZIDINES	D26.191.111	D2.455.426.		
3,3'-DICHLOROBENZIDINE •	D26.191.111.267	D2.455.426.		
CHLOROMETHYL METHYL ETHER •	D26.191.171	D2.355.601.		
CYCASIN •	D26.191.243	D2.172.80.		
METHYLAZOXYMETHANOL ACETATE •	D26.191.243.586	D2.172.80.		
DICHLOROMETHYL ETHER •	D26.191.259	D2.355.601.		
DIMETHYLAMINOAZOBENZENE	D26.191.282	D26.408.262		
METHYLDIMETHYLAMINOAZOBENZENE •	D26.191.282.588			
1,2 DIMETHYLHYDRAZINE •	D26.191.302	D2.442.160		
ETHIONINE	D26.191.325	D12.125.166.	D26.87.325	
ETHYLENETHIOUREA •	D26.191.335	D3.383.374.		
ETHYLNITROSOUREA •	D26.191.345	D2.654.692.	D2.948.594.	
FANFT •	D26.191.365	D2.640.600.	D3.383.312.	D3.383.871.
FLUORENES	D26.191.372	D4.615.389		
ACETYLAMINOFLUORENE •	D26.191.372.16	D2.65.64.	D2.241.81.	D4.615.389.
ACETOXYACETYLAMINOFLUORENE •	D26.191.372.16.14	D2.65.64.	D2.241.81.	D4.615.389.
2,7-DIACETYLAMINOFLUORENE •	D26.191.372.16.275	D2.65.64.	D2.241.81.	D4.615.389.
HYDROXYACETYLAMINOFLUORENE •	D26.191.372.16.478	D2.65.64.	D2.241.81.	D4.615.389.
4-HYDROXYAMINOQUINOLINE-1-OXIDE •	D26.191.474	D2.92.570.	D3.438.810.	D3.661.243.
3-HYDROXYANTHRANILIC ACID •	D26.191.480	D2.241.223.		
METHYLCHOLANTHRENE	D26.191.579			
METHYLENEBIS(CHLOROANILINE) •	D26.191.588	D2.92.146.	D2.455.426.	
METHYLNITRONITROSOGUANIDINE	D26.191.598	D2.78.370.	D2.654.567.	
METHYLNITROSOUREA •	D26.191.612	D2.654.692.	D2.948.594.	
1-NAPHTHYLAMINE •	D26.191.630	D2.92.705	D4.615.638.	
2-NAPHTHYLAMINE •	D26.191.634	D2.92.710	D4.615.638.	
4-NITROQUINOLINE-1-OXIDE •	D26.191.641	D2.640.820.	D3.438.810.	D3.661.243.
NITROSAMINES	D26.191.646	D2.654.442		
BUTYLHYDROXYBUTYLNITROSAMINE •	D26.191.646.142	D2.654.442.		
DIETHYLNITROSAMINE •	D26.191.646.263	D2.654.442.		
DIMETHYLNITROSAMINE •	D26.191.646.308	D2.654.442.		
NITROSOMETHYLURETHANE •	D26.191.646.658	D2.241.81.	D2.654.585	
PATULIN •	D26.191.708	D3.383.663.	D5.569.612.	D24.185.926.

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)
CARCINOGENS
PENICILLIC ACID

PENICILLIC ACID •	D26.191.712	D2.241.81. D5.569.612. D24.185.926.
PHORBOLS	D26.191.744	D2.455.849. D10.516.627.
PHORBOL ESTERS •	D26.191.744.742	D2.455.849. D10.516.627.
TETRADECANOYLPHORBOL ACETATE •	D26.191.744.742.903	D2.455.849. D10.516.627.
PROPIOLACTONE •	D26.191.766	D2.540.600 D20.187.762
PYRENES	D26.191.788	D4.615.799
BENZOPYRENES	D26.191.788.112	D4.615.799.
PYRROLIZIDINE ALKALOIDS	D26.191.795	D3.132.716
SAFROLE •	D26.191.825	D3.383.246. D26.456.599
THIOACETAMIDE •	D26.191.903	D2.65.64. D2.65.900. D2.241.81. D2.886.685.
VINYL CHLORIDE •	D26.191.962	D2.455.326. D2.455.526. J1.516.66.
CAUSTICS	D26.209	D1.455.384
CHARCOAL	D26.228	J1.637.189 D26.61.362
CHELATING AGENTS	D26.241	
CUPRIZONE •	D26.241.150	D2.455.426.
DEFEROXAMINE	D26.241.194	
DIETHYLDITHIOCARBAMATE •	D26.241.255	D2.241.81. D2.241.866. D2.886.703.
DIMERCAPROL	D26.241.279	D2.886.489.
UNITHIOL •	D26.241.279.945	D2.886.489.
DITHIZONE •	D26.241.354	D26.550.276 D2.172.530 D2.442.726.
DTPA	D26.241.429	
EDTA	D26.241.504	
EGTA •	D26.241.543	D2.33.618.
FERROZINE •	D26.241.608	D2.241.866. D2.455.426. D2.886.610. D3.383.931. D26.550.308
PENICILLAMINE	D26.241.768	D12.125.166.
CHEMICAL WARFARE AGENTS	D26.253	
CHLOROPICRIN	D26.253.166	D2.455.526. D2.640.720.
MUSTARD GAS •	D26.253.605	D2.455.526.
PHOSGENE	D26.253.710	D2.522.741
COMPOUND 48-80	D26.283	
CONTRAST MEDIA	D26.298	
ACETRIZOIC ACID	D26.298.45	
BUNAMIODYL	D26.298.144	
DIATRIZOATE	D26.298.240	D2.241.223.
DIPROTRIZOATE •	D26.298.240.389	D2.241.223.
MEGLUMINE DIATRIZOATE •	D26.298.240.642	D2.33.800. D2.241.223. D9.203.67. D9.203.853.
IOCETAMIC ACID •	D26.298.320	D2.455.426. D2.455.526.
IODAMIDE •	D26.298.350	D2.241.223.
IODIPAMIDE	D26.298.388	
IODIZED OILS	D26.298.423	D1.396.661. D10.516.627.
ETHIODOL	D26.298.423.416	
IODOHIPPURIC ACID	D26.298.459	D2.65.277. D2.241.223. D2.241.607.
RADIO-HIPPURAN •	D26.298.459.639	D2.65.277. D2.241.223. D2.241.607.
IODOPYRIDONES	D26.298.495	D3.383.725.
IODOPYRACET	D26.298.495.371	D3.383.725.
IOPYDOL •	D26.298.495.497	D3.383.725.
IOPYDONE •	D26.298.495.622	D3.383.725.
IODOXAMIDIC ACID •	D26.298.503	D2.241.223.
IODOXANIC ACID •	D26.298.505	D2.455.426. D2.455.526.
IOGLYCAMIC ACID •	D26.298.510	D2.241.223.
IOPANOIC ACID	D26.298.531	
IOPHENDYLATE •	D26.298.545	D2.455.426. D2.455.526.
IOTHALAMIC ACID	D26.298.566	D2.241.223.

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)
CONTRAST MEDIA
IOTHALAMIC ACID
MEGLUMINE IOTHALAMATE

MEGLUMINE IOTHALAMATE •	D26.298.566.470	D2.33.800. D2.241.223. D9.203.67. D9.203.853.
IPODATE	D26.298.602	
METHIODAL	D26.298.678	
METRIZOATE •	D26.298.695	D2.241.223.
PROPYLIODONE •	D26.298.801	D3.383.725.
THORIUM DIOXIDE	D26.298.916	D1.552.517. D1.655.498.
TYROPANOATE •	D26.298.950	D2.455.426. D2.455.526.
COSMETICS	D26.313	J1.516.213
DENTIFRICES	D26.313.211	D25.376 J1.516.278
TOOTHPASTE •	D26.313.211.711	D25.376.711 J1.516.278.
DEODORANTS	D26.313.295	J1.516.329
MOUTHWASHES	D26.313.548	D25.583 J1.516.599
PERFUME	D26.313.676	J1.516.694
SUNSCREENING AGENTS	D26.313.855	D26.368.878 J1.516.213.
METHOXSALEN	D26.313.855.538	D26.368.878.
TRIOXSALEN •	D26.313.855.910	D3.438.150. D26.368.878.
CRYOPROTECTIVE AGENTS	D26.328	
DIMETHYL SULFOXIDE	D26.328.304	D26.74.148. D26.368.99.
GLYCERIN	D26.328.532	D9.203.853. D2.33.800.
CULTURE MEDIA	D26.342	
AGAR	D26.342.267	D9.203.698. D19.316.396.
DERMATOLOGIC AGENTS	D26.368	
ANTI-INFLAMMATORY AGENTS, TOPICAL	D26.368.99	D26.74.148
ANTHRALIN •	D26.368.99.50	D4.615.117. D26.74.148.
BUFEXAMAC •	D26.368.99.130	D2.92.570. D2.241.511.
DIMETHYL SULFOXIDE	D26.368.99.415	D26.74.148. D26.328.304
ENOXOLONE •	D26.368.99.432	D2.455.849.
GLUCOCORTICOIDS, TOPICAL	D26.368.99.447	D6.597.481. D26.74.148.
BECLOMETHASONE	D26.368.99.447.117	D4.808.745. D4.808.883. D6.597.481. D26.74.148. D6.597.481. D6.597.481.
BETAMETHASONE	D26.368.99.447.123	D4.808.745. D4.808.908. D6.597.481. D6.597.481. D26.74.148.
BETAMETHASONE 17-VALERATE •	D26.368.99.447.123.120	D4.808.745. D4.808.908. D6.597.481. D6.597.481. D26.74.148.
CLOBETASOL •	D26.368.99.447.123.178	D4.808.908. D6.597.481. D6.597.481. D26.74.148.
DESONIDE •	D26.368.99.447.200	D4.808.745. D26.74.148.
DEXAMETHASONE	D26.368.99.447.252	D4.808.745. D4.808.908. D6.597.481. D6.597.481. D26.74.148.
DEXAMETHASONE ISONICOTINATE •	D26.368.99.447.252.248	D4.808.745. D4.808.908. D6.597.481. D6.597.481. D26.74.148.
FLUCLORONIDE •	D26.368.99.447.280	D4.808.745. D4.808.883. D4.808.908. D6.597.481. D6.597.481. D26.74.148.
FLUOCINOLONE ACETONIDE	D26.368.99.447.306	D4.808.908. D6.597.481. D26.74.148. D4.808.745. D6.597.481. D6.597.481.
FLUOCINONIDE •	D26.368.99.447.306.389	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D6.597.481. D6.597.481.
FLUOCORTOLONE •	D26.368.99.447.335	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D6.597.481. D6.597.481.
FLUOROMETHOLONE	D26.368.99.447.370	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D6.597.481. D6.597.481.
FLUPREDNIDENE ACETATE •	D26.368.99.447.400	D4.808.745. D4.808.908. D6.597.481. D26.74.148.
FLURANDRENOLONE	D26.368.99.447.432	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D6.597.481. D6.597.481.
FORMOCORTAL •	D26.368.99.447.485	D4.808.745. D4.808.908. D6.597.481. D26.74.148. D6.597.481. D6.597.481.
HYDROCORTISONE, TOPICAL	D26.368.99.447.539	D4.808.745. D6.597.481. D26.74.148.

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)
DERMATOLOGIC AGENTS
ANTI-INFLAMMATORY AGENTS, TOPICAL
GLUCOCORTICOIDS, TOPICAL
MEDRYSONE

MEDRYSONE •	D26.368.99.447.656	D4.808.745. D6.597.481. D6.597.481. D26.74.148.
PREDNISOLONE, TOPICAL	D26.368.99.447.807	D4.808.745. D6.597.481. D26.74.148.
TRIAMCINOLONE	D26.368.99.447.903	D4.808.745. D4.808.908. D6.597.481. D6.597.481. D26.74.148.
TRIAMCINOLONE ACETONIDE	D26.368.99.447.903.927	D4.808.745. D4.808.908. D6.597.481. D6.597.481. D16.116.927 D26.74.148.
ISOTHIURONIUM •	D26.368.99.512	D2.886.904. D2.948.898. D26.74.148.
ANTIPRURITICS •	D26.368.163	
ASTRINGENTS	D26.368.233	J1.516.213.
ALUM COMPOUNDS •	D26.368.233.70	D1.552.45. D1.877.814.
EMOLLIENTS •	D26.368.405	
LANOLIN	D26.368.405.424	D10.516.945. D26.698.523.
PETROLATUM	D26.368.405.681	
SIMETHICONE •	D26.368.405.890	D1.836.820. D19.316.890 D25.845.760.
ICHTHAMMOL	D26.368.546	D20.187.508
KERATOLYTIC AGENTS •	D26.368.627	
BENZOYL PEROXIDE •	D26.368.627.131	D1.655.498. D2.241.223.
COAL TAR	D26.368.627.229	D26.884.354
PODOPHYLLIN	D26.368.627.624	B6.660.613 D22.204.179.
PODOPHYLLOTOXIN	D26.368.627.624.696	D22.204.179.
RESORCINOLS	D26.368.627.646	D2.755.852
SALICYLIC ACIDS	D26.368.627.780	D2.241.223. D2.241.511. D2.755.410.
TRETINOIN •	D26.368.627.920	D2.455.849. D11.557.261.
SUNSCREENING AGENTS	D26.368.878	D26.313.855 J1.516.213.
P-AMINOBENZOIC ACID •	D26.368.878.56	D2.241.223. D11.786.708.
METHOXSALEN	D26.368.878.538	D26.313.855.
TRIOXSALEN •	D26.368.878.910	D3.438.150. D26.313.855.
ZINC OXIDE •	D26.368.992	D1.552.966. D1.655.498.
DRUGS	D26.394	
DOSAGE FORMS	D26.394.225	E5.695.780.
AEROSOLS	D26.394.225.54	J1.516.66
AEROSOL PROPELLANTS •	D26.394.225.54.266	J1.516.66.
CAPSULES	D26.394.225.153	
COLLOIDS	D26.394.225.220	H1.181.529.
GELS	D26.394.225.220.442	
MICELLES •	D26.394.225.220.630	H1.181.529.
DELAYED-ACTION PREPARATIONS	D26.394.225.276	
DRUG IMPLANTS	D26.394.225.276.315	
TABLETS, ENTERIC-COATED	D26.394.225.276.695	D26.394.225.
EMULSIONS	D26.394.225.345	
LINIMENTS	D26.394.225.493	
OINTMENTS	D26.394.225.589	
POWDERS	D26.394.225.672	
KAOLIN	D26.394.225.672.418	D1.552.45. D1.578.500 D1.836.189. D19.316.161.
TALC	D26.394.225.672.779	D1.578.861 J1.516.213.
SOLUTIONS	D26.394.225.766	
HYPERTONIC SOLUTIONS	D26.394.225.766.314	
GLUCOSE SOLUTION, HYPERTONIC •	D26.394.225.766.314.420	D9.203.546.
SALINE SOLUTION, HYPERTONIC •	D26.394.225.766.314.890	D1.396.343. D1.552.528.
HYPOTONIC SOLUTIONS	D26.394.225.766.399	
ISOTONIC SOLUTIONS	D26.394.225.766.498	
OPHTHALMIC SOLUTIONS	D26.394.225.766.657	
SCLEROSING SOLUTIONS	D26.394.225.766.826	D26.585.711
SODIUM MORRHUATE •	D26.394.225.766.826.524	D26.585.711. D2.241.81. D10.516.251.

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)		
DRUGS		
DOSAGE FORMS		
SOLUTIONS		
SCLEROSING SOLUTIONS		
SODIUM PSYLLIATE		
SODIUM PSYLLIATE •	D26.394.225.766.826.624	D26.585.711. D2.241.81. D10.516.251.
SODIUM RICINOLEATE •	D26.394.225.766.826.724	D26.585.711. D2.241.81. D10.516.251.
SODIUM TETRADECYL SULFATES •	D26.394.225.766.826.824	D26.585.711. D2.33.555. D10.516.289.
SUPPOSITORIES	D26.394.225.821	
SUSPENSIONS	D26.394.225.860	
TABLETS	D26.394.225.901	
TABLETS, ENTERIC-COATED	D26.394.225.901.695	D26.394.225.
VAGINAL CREAMS, FOAMS AND JELLIES	D26.394.225.970	
DRUG COMBINATIONS	D26.394.310	
DRUGS, NON-PRESCRIPTION	D26.394.393	
STREET DRUGS •	D26.394.393.878	
NOSTRUMS	D26.394.651	
PLACEBOS	D26.394.774	
DYES	D26.408	
ALCIAN BLUE •	D26.408.50	D3.438.473.
AMARANTH •	D26.408.54	D2.172.25 D2.241.866. D2.886.610. D4.615.638.
AMIDO BLACK •	D26.408.58	D2.172.29 D2.241.866. D2.886.610. D4.615.638.
P-AMINOAZOBENZENE •	D26.408.65	D2.172.32
O-AMINOAZOTOLUENE •	D26.408.78	D2.172.37 D26.191.48
AZURE STAINS •	D26.408.86	D3.494.741.
BENZACRIDINE •	D26.408.97	D3.494.46.
BENZOPHENONEIDUM •	D26.408.124	D2.92.146.
CARMINE •	D26.408.168	D4.615.117. D26.471.355.
CONGO RED	D26.408.192	
DIMETHYLAMINOAZOBENZENE	D26.408.262	D26.191.282
EVANS BLUE •	D26.408.325	D2.172.560 D2.241.866. D2.886.610. D4.615.638.
FLUORESCENT DYES	D26.408.348	
ACRIFLAVINE •	D26.408.348.177	D3.494.46.
FLUORESCEINS	D26.408.348.514	
HOE 33258 •	D26.408.348.600	D3.438.103. D21.201.287.
QUINACRINE MUSTARD •	D26.408.348.760	D2.455.526. D3.494.46.
TOLYL PERI ACID •	D26.408.348.900	D2.92.146 D2.241.866. D4.615.638. D2.886.610.
HEMATOXYLIN •	D26.408.401	D3.438.150.
INDIGO CARMINE •	D26.408.420	D3.438.473.
INDOCYANINE GREEN	D26.408.445	
LISSAMINE GREEN DYES •	D26.408.492	D2.92.102. D2.241.866. D2.675.276. D2.886.610.
METHYLENE BLUE	D26.408.537	D20.237.510
NEUTRAL RED •	D26.408.588	D3.494.704. D26.550.500
PHTHALEIN DYES	D26.408.646	
PHENOLPHTHALEINS	D26.408.646.600	D26.550.620
PHENOLSULFONPHTHALEIN •	D26.408.646.600.517	
SULFOBROMOPHTHALEIN	D26.408.646.600.773	
THYMOLPHTHALEIN •	D26.408.646.600.810	D26.550.620.
PYRONINE •	D26.408.680	D3.494.953.
RHODAMINES •	D26.408.720	D3.494.953.
ROSANILINE DYES	D26.408.735	
FUCHSIN •	D26.408.735.354	
GENTIAN VIOLET	D26.408.735.527	D20.187.331 D21.201.287.
METHYL GREEN •	D26.408.735.600	
ROSE BENGAL	D26.408.777	
RUTHENIUM RED •	D26.408.800	D1.552.767. D1.620.89. D26.550.800
TARTRAZINE •	D26.408.837	D2.172.950

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)
DYES
TOLONIUM CHLORIDE

TOLONIUM CHLORIDE	D26.408.874	D3.494.741. D19.461.270.
TRYPAN BLUE	D26.408.926	
FIXATIVES	D26.422	
FLAVORING AGENTS	D26.456	J1.341.390
SAFROLE •	D26.456.599	D3.383.246. D26.191.825
SWEETENING AGENTS	D26.456.609	D9.818 J1.341.390.
ASPARTAME •	D26.456.609.100	D12.644.456. D9.818.100
CYCLAMATES	D26.456.609.284	D9.818.284 J1.341.390.
SACCHARIN	D26.456.609.738	D9.818.738 J1.341.390.
VANILLIN	D26.456.813	J1.341.390.
FOOD ADDITIVES	D26.471	J1.341.430
FOOD COLORING AGENTS	D26.471.355	
CARMINE •	D26.471.355.168	D4.615.117. D26.408.168
FOOD PRESERVATIVES	D26.471.385	
BUTYLATED HYDROXYANISOLE •	D26.471.385.148	D2.355.601. D2.355.726. D2.755.75.
BUTYLATED HYDROXYTOLUENE •	D26.471.385.153	D2.755.239.
DIETHYL PYROCARBONATE •	D26.471.385.250	D2.241.81.
SORBIC ACID •	D26.471.385.840	D2.241.81. D10.516.251.
SODIUM GLUTAMATE •	D26.471.700	D12.125.119.
HUMIC ACIDS	D26.525	
INDICATORS AND REAGENTS	D26.550	
AFFINITY LABELS	D26.550.20	D2.20
BENZILYLCHOLINE MUSTARD •	D26.550.20.119	D2.92.102. D2.455.526. D2.675.276. D16.653.132
PROPYLBENZILYLCHOLINE MUSTARD •	D26.550.20.754	D2.92.102. D2.455.526. D2.675.276. D16.653.783
BROMCRESOL GREEN •	D26.550.90	D2.455.426. D2.755.239. D2.886.590.
BROMCRESOL PURPLE •	D26.550.100	D2.455.426. D2.755.239. D2.886.590.
BROMPHENOL BLUE •	D26.550.106	D2.455.426. D2.755.150 D2.886.590.
BROMTHYMOL BLUE •	D26.550.110	D2.455.426. D2.455.849. D2.886.590.
BRUCINE •	D26.550.120	D3.132.591. D15.128.224.
CARBOCYANINES •	D26.550.150	D3.438.810.
DANSYL COMPOUNDS	D26.550.166	D2.886.590. D4.615.638.
2,6-DICHLOROINDOPHENOL •	D26.550.200	D2.755.446.
DIGITONIN •	D26.550.226	D9.203.408.
DINITROCHLOROBENZENE •	D26.550.250	D2.455.426. D2.455.426. D2.455.526. D2.640.529. D24.611.216.
DIPHENYLCARBAZIDE •	D26.550.265	D2.845.518.
2,2'-DIPYRIDYL •	D26.550.269	D3.383.725.
DITHIONITROBENZOIC ACID •	D26.550.272	D2.241.223.
DITHIZONE •	D26.550.276	D26.241.354 D2.172.530 D2.442.726.
FERROZINE •	D26.550.308	D2.241.866. D2.455.426. D2.886.610. D3.383.931. D26.241.608
FLUORESCAMINE •	D26.550.330	D4.615.885.
FORMAZANS •	D26.550.355	D2.172.600
GUAIAC	D26.550.383	
2-HYDROXY-5-NITROBENZYL BROMIDE •	D26.550.405	D2.455.426. D2.640.743. D2.755.566.
DIMETHYL(2-HYDROXY 5-NITROBENZYL) SULFONIUM BROMIDE •	D26.550.405.220	D2.455.426. D2.640.743. D2.755.566.
LUMINOL •	D26.550.440	D3.383.710.
METHYL ORANGE •	D26.550.470	D2.172.700
MUREXIDE •	D26.550.488	D3.383.742.
NEUTRAL RED •	D26.550.500	D3.494.704. D26.408.588
NINHYDRIN •	D26.550.541	D4.615.486.
NITROPRUSSIDE •	D26.550.565	D1.552.412. D1.620.305. D18.162.635
O-PHTHALALDEHYDE •	D26.550.587	D2.47.750 D2.241.223.

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)
INDICATORS AND REAGENTS
PHENOLPHTHALEINS

PHENOLPHTHALEINS	D26.550.620	D26.408.646.
THYMOLPHTHALEIN •	D26.550.620.810	D26.408.646.
PHLOROGLUCINOL	D26.550.667	D2.755.684
REAGENT STRIPS •	D26.550.751	
RUTHENIUM RED •	D26.550.800	D1.552.767. D1.620.89. D26.408.800
SULFHYDRYL REAGENTS	D26.550.844	D8.373.830
DIAMIDE •	D26.550.844.271	D2.172.300 D8.373.830. D26.776.280
TETRAMETHYLPHENYLENEDIAMINE •	D26.550.865	D2.92.146. D2.92.782.
TETRANITROMETHANE •	D26.550.875	D2.455.326. D2.455.326. D2.640.720.
TETRAPHENYLBORATE •	D26.550.888	D2.203.920
TETRAZOLIUM SALTS	D26.550.900	D3.383.129.
NITROBLUE TETRAZOLIUM •	D26.550.900.750	D3.383.129.
THIOCHOLINE •	D26.550.921	D2.92.102. D2.675.276.
TIRON •	D26.550.950	D2.241.866. D2.455.426. D2.886.610.
ION EXCHANGE RESINS	D26.572	
ANION EXCHANGE RESINS •	D26.572.133	
CHOLESTYRAMINE	D26.572.133.397	D10.162.202.
CATION EXCHANGE RESINS •	D26.572.283	
RESINAT •	D26.572.796	D25.720.716.
IRRITANTS	D26.585	D5.569.734.
CANTHARIDES	D26.585.176	
RUBEFACIENTS •	D26.585.604	
SCLEROSING SOLUTIONS	D26.585.711	D26.394.225.
SODIUM MORRHUATE •	D26.585.711.524	D26.394.225. D2.241.81. D10.516.251.
SODIUM PSYLLIATE •	D26.585.711.624	D26.394.225. D2.241.81. D10.516.251.
SODIUM RICINOLEATE •	D26.585.711.724	D26.394.225. D2.241.81. D10.516.251.
SODIUM TETRADECYL SULFATES •	D26.585.711.824	D26.394.225. D2.33.555. D10.516.289.
VESICANTS •	D26.585.883	
PHARMACEUTIC AIDS	D26.698	
ADJUVANTS, PHARMACEUTIC	D26.698.64	
CARBOXYMETHYLCELLULOSE •	D26.698.179	D9.203.698. D19.316.396.
COLLODION	D26.698.256	D25.720.157.
OINTMENT BASES •	D26.698.523	
LANOLIN	D26.698.523.424	D10.516.945. D26.368.405.
MINERAL OIL	D26.698.523.626	D19.316.396.
PARABENS	D26.698.586	D2.241.223. D2.241.511. D2.755.410.
PARAFFIN	D26.698.636	
POLYVINYLPYRROLIDONE	D26.698.716	D2.455.326. D3.383.773. D19.461.775. D25.720.716.
PRESERVATIVES, PHARMACEUTICAL •	D26.698.771	
VEHICLES	D26.698.931	
EXCIPIENTS •	D26.698.931.419	
PLANT EXTRACTS	D26.714	D24.310.674
PROADIFEN	D26.734	
RADIATION-PROTECTIVE AGENTS	D26.763	
AET	D26.763.141	
APT	D26.763.291	
CYSTAMINE	D26.763.483	D2.92.471.
CYSTAPHOS •	D26.763.488	D2.719.208
CYSTEAMINE	D26.763.494	D2.92.471. D2.886.489.
WR 2721 •	D26.763.976	D2.719.942
RADIATION-SENSITIZING AGENTS	D26.776	
DIAMIDE •	D26.776.280	D2.172.300 D8.373.830. D26.550.844.
NIFUROXIME •	D26.776.638	D2.640.600. D3.383.312. D20.136.651
RENACIDIN •	D26.795	

MISCELLANEOUS DRUGS AND AGENTS (NON MESH)
SOLVENTS

SOLVENTS	D26.837	
SURFACE-ACTIVE AGENTS	D26.866	
ANTIFOAMING AGENTS •	D26.866.48	
CETOMACROGOL •	D26.866.200	D25.720.741. D2.33.618.
CETRIMONIUM COMPOUNDS •	D26.866.220	D2.92.102. D2.675.276.
DETERGENTS	D26.866.381	J1.516.381
POLYSORBATES •	D26.866.381.400	D2.33.618. D25.720.741.
SOAPS	D26.866.381.493	J1.516.872
SODIUM DODECYL SULFATE	D26.866.381.566	D2.33.555. D10.516.289.
THONZONIUM	D26.866.381.667	D2.92.102. D2.675.276.
TRITONS •	D26.866.381.753	D2.92.102. D2.675.276.
WETTING AGENTS •	D26.866.381.916	
IMMUNOSORBENTS •	D26.866.501	D24.611.171.
POLOXALENE •	D26.866.650	D2.33.618. D25.720.741.
TARS	D26.884	
COAL TAR	D26.884.354	D26.368.627.
TEAR GASES	D26.897	D5.569.734.
CHLOROACETOPHENONE	D26.897.345	D2.522.120. D5.569.734.
TISSUE ADHESIVES	D26.920	D25.919 E7.858.876
CYANOACRYLATES	D26.920.367	D2.241.81. D25.720.259 D25.919.367
BUTYLCYANOACRYLATE •	D26.920.367.241	D2.241.81. D25.720.259. D25.919.367.
ISOBUTYLCYANOACRYLATE •	D26.920.367.581	D2.241.81. D25.720.259. D25.919.367.
TURPENTINE	D26.948	

DIAGNOSIS

DIAGNOSIS	E1				
DIAGNOSIS, CARDIOVASCULAR (NON MESH)	E1.145				
ANGIOGRAPHY	E1.145.77	E1.818.84			
ANGIOCARDIOGRAPHY	E1.145.77.102	E1.145.569.	E1.818.84.		
AORTOGRAPHY	E1.145.77.181	E1.818.84.			
CEREBRAL ANGIOGRAPHY	E1.145.77.300	E1.236.257.	E1.236.688.	E1.818.84.	E1.818.573.
CINEANGIOGRAPHY	E1.145.77.385	E1.818.84.	E1.818.179.		
PHLEBOGRAPHY	E1.145.77.707	E1.818.84.			
SPLENOPORTOGRAPHY	E1.145.77.856	E1.184.886	E1.818.84.	E1.818.701.	
BLOOD CIRCULATION TIME	E1.145.153				
BLOOD FLOW VELOCITY	E1.145.198				
BLOOD PRESSURE DETERMINATION	E1.145.244	E1.706.157			
BLOOD VOLUME DETERMINATION	E1.145.289				
CAPILLARY FRAGILITY	E1.145.347	G9.330.277			
FLUORESCENCE ANGIOGRAPHY	E1.145.496				
FUNDUS FLUORESCENCE PHOTOGRAPHY *	E1.145.496.438	E1.210.388			
HEART FUNCTION TESTS	E1.145.569				
ANGIOCARDIOGRAPHY	E1.145.569.73	E1.145.77.	E1.818.84.		
BALLISTOCARDIOGRAPHY	E1.145.569.136				
CARDIAC OUTPUT	E1.145.569.205	G9.330.612.			
ECHOCARDIOGRAPHY	E1.145.569.314	E1.328.314			
ELECTROCARDIOGRAPHY	E1.145.569.359	E1.399.214			
VECTORCARDIOGRAPHY	E1.145.569.359.731	E1.399.214.			
POLARCARDIOGRAPHY *	E1.145.569.359.731.614	E1.399.214.			
EXERCISE TEST	E1.145.569.418				
HEART AUSCULTATION	E1.145.569.499	E1.706.110.			
HEART SOUNDS *	E1.145.569.499.376				
HEART MURMURS *	E1.145.569.499.376.459				
PHONOCARDIOGRAPHY	E1.145.569.499.685				
HEART CATHETERIZATION	E1.145.569.540				
KINETOCARDIOGRAPHY	E1.145.569.627				
PULSE	E1.145.569.798	E1.706.817	G9.330.612.		
VALSALVA'S MANEUVER	E1.145.569.936	E1.302.796.			
INDICATOR DILUTION TECHNICS	E1.145.643				
DYE DILUTION TECHNIC	E1.145.643.312				
RADIOISOTOPE DILUTION TECHNIC	E1.145.643.722	E1.289.577			
THERMODILUTION	E1.145.643.940				
PLETHYSMOGRAPHY	E1.145.811	E1.725			
PLETHYSMOGRAPHY, IMPEDANCE	E1.145.811.611	E1.399.799	E1.725.528		
DIAGNOSIS, COMPUTER ASSISTED	E1.158	L1.382.119.	L1.524.432		
DIAGNOSIS, DIFFERENTIAL	E1.171				
DIAGNOSIS, DIGESTIVE SYSTEM (NON MESH)	E1.184				
CHOLANGIOGRAPHY	E1.184.138	E1.818.701.			
CHOLECYSTOGRAPHY	E1.184.179	E1.818.701.			
ESOPHAGOSCOPY	E1.184.289	E1.418.393			
GASTRIC ACIDITY DETERMINATION	E1.184.357	E1.223.411			
GASTROSCOPY	E1.184.399	E1.418.458			
LACTOSE TOLERANCE TEST	E1.184.506	E1.223.174.			
LIVER FUNCTION TESTS	E1.184.558				
PROCTOSCOPY	E1.184.705	E1.418.790			
SIALOGRAPHY	E1.184.791	E1.262.751	E1.818.782	E6.342.764.	
SIGMOIDOSCOPY	E1.184.833	E1.418.890			
SPLENOPORTOGRAPHY	E1.184.886	E1.145.77.	E1.818.84.	E1.818.701.	
DIAGNOSIS, ENDOCRINE (NON MESH)	E1.197				

DIAGNOSIS
DIAGNOSIS, ENDOCRINE (NON MESH)
ADRENAL CORTEX FUNCTION TESTS

ADRENAL CORTEX FUNCTION TESTS •	E1.197.86		
GLUCOSE TOLERANCE TEST	E1.197.340	E1.223.174.	
OVARIAN FUNCTION TESTS	E1.197.530	E1.249.530	
PITUITARY-ADRENAL FUNCTION TESTS	E1.197.571		
PITUITARY FUNCTION TESTS	E1.197.642		
RADIOLIGAND ASSAY	E1.197.744	E1.223.774	E1.289.764
THYROID FUNCTION TESTS	E1.197.882		
BASAL METABOLISM	E1.197.882.220	G6.535.335.	
PROTEIN-BOUND IODINE TEST	E1.197.882.709	E1.223.174.	E1.289.438
DIAGNOSIS, EYE (NON MESH)	E1.210		
ELECTRORETINOGRAPHY	E1.210.203	E1.399.528	
EYE MOVEMENTS	E1.210.271	G11.697.384	
ELECTROOCULOGRAPHY	E1.210.271.403	E1.399.466	
ELECTRONYSTAGMOGRAPHY •	E1.210.271.403.403	E1.399.466.	
FLICKER FUSION	E1.210.331	F2.463.593.	G11.697.911.
FUNDUS FLUORESCENCE PHOTOGRAPHY •	E1.210.388	E1.145.496.	
GONIOSCOPY	E1.210.451		
OPHTHALMODYNAMOMETRY	E1.210.625		
OPHTHALMOSCOPY	E1.210.675		
TONOMETRY	E1.210.860		
VISION TESTS	E1.210.935		
COLOR PERCEPTION TESTS	E1.210.935.231		
PERIMETRY	E1.210.935.595		
REFRACTION, OCULAR	E1.210.935.768		
DIAGNOSIS, LABORATORY	E1.223		
BIOPSY	E1.223.88	E1.223.894.	E4.74
BREATH TESTS	E1.223.125		
CHEMISTRY, CLINICAL	E1.223.174	H1.181.341	
BLOOD CHEMICAL ANALYSIS	E1.223.174.229		
BLOOD GAS ANALYSIS	E1.223.174.229.134	E1.302.796.	
OXIMETRY	E1.223.174.229.134.582	E1.302.796.	
BLOOD PROTEIN ELECTROPHORESIS	E1.223.174.229.206		
BLOOD UREA NITROGEN	E1.223.174.229.277	E1.341.453.	
GLUCOSE TOLERANCE TEST	E1.223.174.229.482	E1.197.340	
LACTOSE TOLERANCE TEST	E1.223.174.229.612	E1.184.506	
PROTEIN-BOUND IODINE TEST	E1.223.174.229.802	E1.197.882.	E1.289.438
ENZYME TESTS	E1.223.174.493		
CYTODIAGNOSIS	E1.223.230		
VAGINAL SMEARS	E1.223.230.730	E1.223.894.	E1.249.917
CYTOPATHOGENIC EFFECT, VIRAL	E1.223.258	G4.185.515.	
FALSE NEGATIVE REACTIONS	E1.223.338	E1.354.340	
FALSE POSITIVE REACTIONS	E1.223.366	E1.354.506	
GASTRIC ACIDITY DETERMINATION	E1.223.411	E1.184.357	
HEMATOLOGIC TESTS (NON MESH)	E1.223.459		
BLOOD CELL COUNT	E1.223.459.107		
ERYTHROCYTE COUNT	E1.223.459.107.330		
LEUKOCYTE COUNT	E1.223.459.107.595		
BLOOD COAGULATION TESTS	E1.223.459.153		
CLOT RETRACTION	E1.223.459.153.228		
PROTHROMBIN TIME	E1.223.459.153.627		
THROMBELASTOGRAPHY	E1.223.459.153.830		
BLOOD SEDIMENTATION	E1.223.459.199		
BONE MARROW EXAMINATION	E1.223.459.246		
ERYTHROCYTE AGGREGATION	E1.223.459.360	G9.188.420	
FIGLU TEST	E1.223.459.404		

DIAGNOSIS
DIAGNOSIS, LABORATORY
HEMATOLOGIC TESTS (NON MESH)
HEMATOCRIT

HEMATOCRIT	E1.223.459.481				
HEMOGLOBINOMETRY	E1.223.459.528				
LE CELLS	E1.223.459.619				
OSMOTIC FRAGILITY	E1.223.459.733	G9.188.702			
SCHILLING TEST	E1.223.459.859	E1.289.846			
OCCULT BLOOD	E1.223.597				
PARASITE EGG COUNT	E1.223.640				
PREGNANCY TESTS	E1.223.700	E1.249.682			
PREGNANCY TESTS, IMMUNOLOGIC	E1.223.700.620	E1.249.682.			
RADIOIMMUNOASSAY	E1.223.747	E1.289.514	E5.478.567.		
RADIOLIGAND ASSAY	E1.223.774	E1.197.744	E1.289.764		
SERODIAGNOSIS	E1.223.826				
AGGLUTINATION TESTS	E1.223.826.67				
COMPLEMENT FIXATION TESTS	E1.223.826.208				
CONGLUTINATION REACTION •	E1.223.826.208.250				
WASSERMANN REACTION	E1.223.826.208.738	E1.223.826.			
ENZYME-LINKED IMMUNOSORBENT ASSAY •	E1.223.826.260	E5.478.567.	E5.478.590.	E5.478.595.	
HEMADSORPTION INHIBITION TESTS	E1.223.826.360				
HEMAGGLUTINATION INHIBITION TESTS	E1.223.826.411				
HEMAGGLUTINATION TESTS	E1.223.826.461				
COOMBS' TEST	E1.223.826.461.361				
LATEX FIXATION TESTS	E1.223.826.558				
NEUTRALIZATION TESTS	E1.223.826.664				
PRECIPITIN TESTS	E1.223.826.769				
FLOCCULATION TESTS	E1.223.826.769.306				
KAHN TEST	E1.223.826.769.306.501	E1.223.826.			
GEL DIFFUSION TESTS	E1.223.826.769.442				
IMMUNOELECTROPHORESIS	E1.223.826.769.611	H1.181.278.	H1.181.529.		
COUNTERIMMUNOELECTROPHORESIS •	E1.223.826.769.611.250				
IMMUNOELECTROPHORESIS, TWO-DIMENSIONAL •	E1.223.826.769.611.520				
RADIOALLERGOSORBENT TEST •	E1.223.826.830	E5.478.567.	E5.478.595.		
SYPHILIS SERODIAGNOSIS	E1.223.826.895				
KAHN TEST	E1.223.826.895.376	E1.223.826.			
TREPONEMA IMMOBILIZATION TEST	E1.223.826.895.715				
WASSERMANN REACTION	E1.223.826.895.863	E1.223.826.			
SEX DETERMINATION	E1.223.855	E5.393.830	G5.883	G8.665.789	
SPECIMEN HANDLING	E1.223.894				
BIOPSY	E1.223.894.143	E1.223.88	E4.74		
BIOPSY, NEEDLE	E1.223.894.143.310	E1.223.894.			
BLOOD SPECIMEN COLLECTION	E1.223.894.230				
PUNCTURES	E1.223.894.632				
AMNIOCENTESIS	E1.223.894.632.152	E1.249.746.			
BIOPSY, NEEDLE	E1.223.894.632.310	E1.223.894.			
SPINAL PUNCTURE	E1.223.894.632.804				
URINARY CATHETERIZATION	E1.223.894.809	E1.341.777			
VAGINAL SMEARS	E1.223.894.895	E1.223.230.	E1.249.917		
DIAGNOSIS, NEUROLOGIC (NON MESH)	E1.236				
DIAGNOSIS, BRAIN (NON MESH)	E1.236.257				
CEREBRAL ANGIOGRAPHY	E1.236.257.170	E1.145.77.	E1.236.688.	E1.818.84. E1.818.573.	
ECHOENCEPHALOGRAPHY	E1.236.257.314	E1.328.481			
ELECTROENCEPHALOGRAPHY	E1.236.257.401	E1.399.277			
ALPHA RHYTHM	E1.236.257.401.148	E1.399.277.			
BETA RHYTHM •	E1.236.257.401.250	E1.399.277.			

DIAGNOSIS
DIAGNOSIS, NEUROLOGIC (NON MESH)
DIAGNOSIS, BRAIN (NON MESH)
ELECTROENCEPHALOGRAPHY
CORTICAL DESYNCHRONIZATION

CORTICAL DESYNCHRONIZATION *	E1.236.257.401.362	E1.399.277.		
CORTICAL SYNCHRONIZATION *	E1.236.257.401.487	E1.399.277.		
DELTA RHYTHM *	E1.236.257.401.530	E1.399.277.		
THETA RHYTHM *	E1.236.257.401.940	E1.399.277.		
PNEUMOENCEPHALOGRAPHY	E1.236.257.694	E1.236.688.	E1.818.573.	E1.818.649.
VENTRICULOGRAPHY, CEREBRAL	E1.236.257.897	E1.236.688.	E1.818.573.	
NEUROLOGIC EXAMINATION	E1.236.563	E1.706.592		
REFLEX	E1.236.563.642	E1.706.592.	F2.830.702	G11.561.730
REFLEX, ABDOMINAL *	E1.236.563.642.475	E1.706.592.	G11.561.730.	
REFLEX, ABNORMAL	E1.236.563.642.558	C10.597.704	C23.888.592.	E1.706.592.
BABINSKI REFLEX *	E1.236.563.642.558.301	C10.597.704.	C23.888.592.	E1.706.592.
REFLEX, PUPILLARY	E1.236.563.642.642	E1.706.592.	G11.561.730.	
REFLEX, TENDON	E1.236.563.642.725	E1.706.592.	G11.561.730.	
STARTLE REACTION	E1.236.563.642.847	E1.706.592.	F2.830.702.	G11.561.730.
NEURORADIOGRAPHY	E1.236.688	E1.818.573		
CEREBRAL ANGIOGRAPHY	E1.236.688.187	E1.145.77.	E1.236.257.	E1.818.84. E1.818.573.
MYELOGRAPHY	E1.236.688.503	E1.818.573.		
PNEUMOENCEPHALOGRAPHY	E1.236.688.662	E1.236.257.	E1.818.573.	E1.818.649.
VENTRICULOGRAPHY, CEREBRAL	E1.236.688.882	E1.236.257.	E1.818.573.	
DIAGNOSIS, OB-GYN (NON MESH)	E1.249			
COLPOSCOPY	E1.249.169	E1.418.221		
CULDOSCOPY	E1.249.241	E1.418.268		
FALLOPIAN TUBE PATENCY TESTS	E1.249.390	E5.820.390		
HYSTEROSALPINGOGRAPHY	E1.249.420	E1.818.389		
OVARIAN FUNCTION TESTS	E1.249.530	E1.197.530		
OVULATION DETECTION	E1.249.530.690	E5.820.690		
PELVIMETRY	E1.249.591	E1.706.682	E5.118.785	
PLACENTAL FUNCTION TESTS	E1.249.636			
PREGNANCY TESTS	E1.249.682	E1.223.700		
PREGNANCY TESTS, IMMUNOLOGIC	E1.249.682.620	E1.223.700.		
PRENATAL DIAGNOSIS	E1.249.746			
AMNIOCENTESIS	E1.249.746.193	E1.223.894.		
AMNIOSCOPY	E1.249.746.360	E1.418.65		
FETOSCOPY *	E1.249.746.450	E1.418.426		
VAGINAL SMEARS	E1.249.917	E1.223.230.	E1.223.894.	
DIAGNOSIS, ORAL	E1.262	E6.342		
RADIOGRAPHY, DENTAL	E1.262.556	E1.818.727	E6.342.764	
AGE DETERMINATION BY TEETH	E1.262.556.184	E1.818.727.	E6.342.764.	
RADIOGRAPHY, PANORAMIC	E1.262.556.722	E1.818.727.	E6.342.764.	
SIALOGRAPHY	E1.262.751	E1.184.791	E1.818.782	E6.342.764.
DIAGNOSIS, OTORHINOLARYNGOLOGIC (NON MESH)	E1.276			
DIAGNOSIS, EAR (NON MESH)	E1.276.299			
HEARING TESTS	E1.276.299.375			
AUDIOMETRY	E1.276.299.375.297			
VESTIBULAR FUNCTION TESTS	E1.276.299.816			
CALORIC TESTS *	E1.276.299.816.250			
LARYNGOSCOPY	E1.276.591	E1.418.600		
DIAGNOSIS, RADIOISOTOPE (NON MESH)	E1.289			
PROTEIN-BOUND IODINE TEST	E1.289.438	E1.197.882.	E1.223.174.	
RADIOIMMUNOASSAY	E1.289.514	E1.223.747	E5.478.567.	
RADIOISOTOPE DILUTION TECHNIC	E1.289.577	E1.145.643.		
RADIOISOTOPE RENOGRAPHY	E1.289.639	E1.341.453.		
RADIONUCLIDE IMAGING	E1.289.702			

DIAGNOSIS
DIAGNOSIS, RADIOISOTOPE (NON MESH)
RADIOLIGAND ASSAY

RADIOLIGAND ASSAY	E1.289.764	E1.197.744	E1.223.774	
SCHILLING TEST	E1.289.846	E1.223.459.		
DIAGNOSIS, RESPIRATORY SYSTEM (NON MESH)	E1.302			
BRONCHOGRAPHY	E1.302.171	E1.818.870.		
BRONCHOSCOPY	E1.302.272	E1.418.148		
MASS CHEST X-RAY	E1.302.577	E1.563.443	E1.818.870.	G3.850.520.
		N1.224.458.	N2.421.143.	N2.421.726.
RESPIRATORY FUNCTION TESTS	E1.302.796			
AIRWAY RESISTANCE	E1.302.796.57	G9.772.521.		
BLOOD GAS ANALYSIS	E1.302.796.139	E1.223.174.		
OXIMETRY	E1.302.796.139.582	E1.223.174.		
LUNG COMPLIANCE	E1.302.796.384	G9.772.521.		
LUNG VOLUME MEASUREMENTS	E1.302.796.420			
EXPIRATORY RESERVE VOLUME •	E1.302.796.420.360			
FUNCTIONAL RESIDUAL CAPACITY •	E1.302.796.420.390			
INSPIRATORY CAPACITY •	E1.302.796.420.500			
INSPIRATORY RESERVE VOLUME •	E1.302.796.420.540			
RESIDUAL VOLUME •	E1.302.796.420.820			
TIDAL VOLUME •	E1.302.796.420.920			
TOTAL LUNG CAPACITY •	E1.302.796.420.960			
VITAL CAPACITY	E1.302.796.420.970	G9.772.521.		
PLETHYSMOGRAPHY, WHOLE BODY	E1.302.796.513	E1.725.694		
PULMONARY DIFFUSING CAPACITY	E1.302.796.572	G9.772.521.		
RESPIRATORY AIRFLOW	E1.302.796.624	G9.772.521.		
FORCED EXPIRATORY FLOW RATES	E1.302.796.624.390			
MAXIMAL EXPIRATORY FLOW RATE •	E1.302.796.624.390.590			
MAXIMAL EXPIRATORY FLOW-VOLUME CURVES •	E1.302.796.624.390.630			
MAXIMAL MIDEXPIRATORY FLOW RATE •	E1.302.796.624.390.670			
PEAK EXPIRATORY FLOW RATE •	E1.302.796.624.390.790			
FORCED EXPIRATORY VOLUME	E1.302.796.624.430			
MAXIMAL VOLUNTARY VENTILATION •	E1.302.796.624.630			
RESPIRATORY DEAD SPACE	E1.302.796.662	G9.772.521.		
SPIROMETRY	E1.302.796.733			
BRONCHOSPIROMETRY	E1.302.796.733.322			
VALSALVA'S MANEUVER	E1.302.796.822	E1.145.569.		
VENTILATION-PERFUSION RATIO	E1.302.796.862	G9.772.521.		
WORK OF BREATHING	E1.302.796.947	G9.772.521.		
DIAGNOSIS, SURGICAL	E1.315	E4.200		
DIAGNOSIS, ULTRASONIC (NON MESH)	E1.328			
ECHOCARDIOGRAPHY	E1.328.314	E1.145.569.		
ECHOENCEPHALOGRAPHY	E1.328.481	E1.236.257.		
DIAGNOSIS, UROLOGIC (NON MESH)	E1.341			
CYSTOSCOPY	E1.341.220	E1.418.310		
KIDNEY FUNCTION TESTS	E1.341.453			
BLOOD UREA NITROGEN	E1.341.453.189	E1.223.174.		
GLOMERULAR FILTRATION RATE	E1.341.453.447	G8.852.397		
RADIOISOTOPE RENOGRAPHY	E1.341.453.764	E1.289.639		
URINARY CATHETERIZATION	E1.341.777	E1.223.894.		
UROGRAPHY	E1.341.878	E1.818.946		
DIAGNOSTIC ERRORS	E1.354			
FALSE NEGATIVE REACTIONS	E1.354.340	E1.223.338		
FALSE POSITIVE REACTIONS	E1.354.506	E1.223.366		
DISABILITY EVALUATION	E1.373			
WORK CAPACITY EVALUATION •	E1.373.741			

DIAGNOSIS
ELECTRODIAGNOSIS

ELECTRODIAGNOSIS	E1.399				
ELECTROCARDIOGRAPHY	E1.399.214	E1.145.569.			
VECTORCARDIOGRAPHY	E1.399.214.731	E1.145.569.			
POLARCARDIOGRAPHY •	E1.399.214.731.614	E1.145.569.			
ELECTROENCEPHALOGRAPHY	E1.399.277	E1.236.257.			
ALPHA RHYTHM	E1.399.277.148	E1.236.257.			
BETA RHYTHM •	E1.399.277.250	E1.236.257.			
CORTICAL DESYNCHRONIZATION •	E1.399.277.362	E1.236.257.			
CORTICAL SYNCHRONIZATION •	E1.399.277.487	E1.236.257.			
DELTA RHYTHM •	E1.399.277.530	E1.236.257.			
THETA RHYTHM •	E1.399.277.940	E1.236.257.			
ELECTROKYMOGRAPHY	E1.399.340	E1.528.402	E1.818.256		
ELECTROMYOGRAPHY	E1.399.403	E1.642.403			
ELECTROOCULOGRAPHY	E1.399.466	E1.210.271.			
ELECTRONYSTAGMOGRAPHY •	E1.399.466.403	E1.210.271.			
ELECTRORETINOGRAPHY	E1.399.528	E1.210.203			
PLETHYSMOGRAPHY, IMPEDANCE	E1.399.799	E1.145.811.	E1.725.528		
ENDOSCOPY	E1.418				
AMNIOSCOPY	E1.418.65	E1.249.746.			
BRONCHOSCOPY	E1.418.148	E1.302.272			
COLPOSCOPY	E1.418.221	E1.249.169			
CULDOSCOPY	E1.418.268	E1.249.241			
CYSTOSCOPY	E1.418.310	E1.341.220			
ESOPHAGOSCOPY	E1.418.393	E1.184.289			
FETOSCOPY •	E1.418.426	E1.249.746.			
GASTROSCOPY	E1.418.458	E1.184.399			
LAPAROSCOPY	E1.418.561				
LARYNGOSCOPY	E1.418.600	E1.276.591			
MEDIASTINOSCOPY	E1.418.659				
PERITONEOSCOPY	E1.418.764				
PROCTOSCOPY	E1.418.790	E1.184.705			
SIGMOIDOSCOPY	E1.418.890	E1.184.833			
THORACOSCOPY	E1.418.910				
KYMOGRAPHY	E1.528				
ELECTROKYMOGRAPHY	E1.528.402	E1.399.340	E1.818.256		
MASS SCREENING	E1.563	G3.850.520.	N1.224.458.	N2.421.143.	N2.421.726.
MASS CHEST X-RAY	E1.563.443	E1.302.577	E1.818.870.	G3.850.520.	N1.224.458. N2.421.143. N2.421.726.
MULTIPHASIC SCREENING	E1.563.633	G3.850.520.	N1.224.458.	N2.421.143.	N2.421.726.
MEDICAL HISTORY TAKING	E1.579				
CORNELL MEDICAL INDEX •	E1.579.630				
METABOLIC CLEARANCE RATE	E1.597	G6.535.640			
MONITORING SYSTEMS	E1.621				
TELEMETRY	E1.621.697				
MYOGRAPHY	E1.642				
ELECTROMYOGRAPHY	E1.642.403	E1.399.403			
PHYSICAL EXAMINATION	E1.706				
APGAR SCORE	E1.706.70				
AUSCULTATION	E1.706.110				
HEART AUSCULTATION	E1.706.110.458	E1.145.569.			
BLOOD PRESSURE DETERMINATION	E1.706.157	E1.145.244			
BODY CONSTITUTION	E1.706.189	G7.265			
BODY HEIGHT	E1.706.189.190	E5.118.176	G7.553.481.		
BODY SURFACE AREA	E1.706.189.315	E5.118.231			

DIAGNOSIS
PHYSICAL EXAMINATION
BODY CONSTITUTION
BODY WEIGHT

BODY WEIGHT	E1.706.189.440	E5.118.287	G7.553.481.		
BODY TEMPERATURE	E1.706.220	G7.315			
CEPHALOMETRY	E1.706.273	E5.118.364			
FACIAL EXPRESSION	E1.706.389	F1.145.209.			
GAIT	E1.706.437	G11.427.614.			
NEUROLOGIC EXAMINATION	E1.706.592	E1.236.563			
REFLEX	E1.706.592.642	E1.236.563.	F2.830.702	G11.561.730	
REFLEX, ABDOMINAL *	E1.706.592.642.475	E1.236.563.	G11.561.730.		
REFLEX, ABNORMAL	E1.706.592.642.558	C10.597.704	C23.888.592.	E1.236.563.	
BABINSKI REFLEX *	E1.706.592.642.558.301	C10.597.704.	C23.888.592.	E1.236.563.	
REFLEX, PUPILLARY	E1.706.592.642.642	E1.236.563.	G11.561.730.		
REFLEX, TENDON	E1.706.592.642.725	E1.236.563.	G11.561.730.		
STARTLE REACTION	E1.706.592.642.847	E1.236.563.	F2.830.702.	G11.561.730.	
PALPATION	E1.706.644				
PELVIMETRY	E1.706.682	E1.249.591	E5.118.785		
PERCUSSION	E1.706.716				
PIGMENTATION	E1.706.760	G4.185.672			
SKIN PIGMENTATION	E1.706.760.670	G4.185.672.	G10.795.704		
PULSE	E1.706.817	E1.145.569.	G9.330.612.		
SKINFOLD THICKNESS	E1.706.886				
PLETHYSMOGRAPHY	E1.725	E1.145.811			
PLETHYSMOGRAPHY, IMPEDANCE	E1.725.528	E1.145.811.	E1.399.799		
PLETHYSMOGRAPHY, WHOLE BODY	E1.725.694	E1.302.796.			
PNEUMOMEDIASTINUM, DIAGNOSTIC	E1.739				
PNEUMOPERITONEUM, ARTIFICIAL	E1.753				
PREMARITAL EXAMINATIONS	E1.774				
PROGNOSIS	E1.789				
RADIOGRAPHY	E1.818				
AGE DETERMINATION BY SKELETON	E1.818.43				
ANGIOGRAPHY	E1.818.84	E1.145.77			
ANGIOCARDIOGRAPHY	E1.818.84.102	E1.145.77.	E1.145.569.		
AORTOGRAPHY	E1.818.84.181	E1.145.77.			
CEREBRAL ANGIOGRAPHY	E1.818.84.300	E1.145.77.	E1.236.257.	E1.236.688.	E1.818.573.
CINEANGIOGRAPHY	E1.818.84.385	E1.145.77.	E1.818.179.		
PHLEBOGRAPHY	E1.818.84.707	E1.145.77.			
SPLENOPORTOGRAPHY	E1.818.84.707.890	E1.145.77.	E1.184.886	E1.818.701.	
CINERADIOGRAPHY	E1.818.179				
CINEANGIOGRAPHY	E1.818.179.351	E1.145.77.	E1.818.84.		
ELECTROKYMOGRAPHY	E1.818.256	E1.399.340	E1.528.402		
FLUOROSCOPY	E1.818.312				
PHOTOFLUOROGRAPHY *	E1.818.312.700	H1.671.606.			
HYSTEROSALPINGOGRAPHY	E1.818.389	E1.249.420			
LYMPHOGRAPHY	E1.818.453				
MAMMOGRAPHY	E1.818.483				
XEROMAMMOGRAPHY *	E1.818.483.990	E1.818.837.			
MICRORADIOGRAPHY	E1.818.525				
NEURORADIOGRAPHY	E1.818.573	E1.236.688			
CEREBRAL ANGIOGRAPHY	E1.818.573.187	E1.145.77.	E1.236.257.	E1.236.688.	E1.818.84.
MYELOGRAPHY	E1.818.573.503	E1.236.688.			
PNEUMOENCEPHALOGRAPHY	E1.818.573.662	E1.236.257.	E1.236.688.	E1.818.649.	
VENTRICULOGRAPHY, CEREBRAL	E1.818.573.882	E1.236.257.	E1.236.688.		
PNEUMORADIOGRAPHY	E1.818.649				
PNEUMOENCEPHALOGRAPHY	E1.818.649.529	E1.236.257.	E1.236.688.	E1.818.573.	
RETROPNEUMOPERITONEUM	E1.818.649.731	E1.818.701.			

DIAGNOSIS
RADIOGRAPHY
RADIOGRAPHY, ABDOMINAL (NON MESH)

RADIOGRAPHY, ABDOMINAL (NON MESH)	E1.818.701			
CHOLANGIOGRAPHY	E1.818.701.196	E1.184.138		
CHOLECYSTOGRAPHY	E1.818.701.296	E1.184.179		
RETROPNEUMOPERITONEUM	E1.818.701.698	E1.818.649.		
SPLENOPORTOGRAPHY	E1.818.701.830	E1.145.77.	E1.184.886	E1.818.84.
RADIOGRAPHY, DENTAL	E1.818.727	E1.262.556	E6.342.764	
AGE DETERMINATION BY TEETH	E1.818.727.184	E1.262.556.	E6.342.764.	
RADIOGRAPHY, PANORAMIC	E1.818.727.722	E1.262.556.	E6.342.764.	
SIALOGRAPHY	E1.818.782	E1.184.791	E1.262.751	E6.342.764.
TECHNOLOGY, X-RAY, DIAGNOSTIC (NON MESH)	E1.818.837			
DENSITOMETRY, X-RAY	E1.818.837.250	E5.196.712.		
RADIOGRAPHIC IMAGE ENHANCEMENT	E1.818.837.639			
RADIOGRAPHIC MAGNIFICATION	E1.818.837.639.555			
SUBTRACTION TECHNIC	E1.818.837.639.770			
XERORADIOGRAPHY	E1.818.837.867			
XEROMAMMOGRAPHY *	E1.818.837.867.990	E1.818.483.		
THORACIC RADIOGRAPHY	E1.818.870			
BRONCHOGRAPHY	E1.818.870.238	E1.302.171		
MASS CHEST X-RAY	E1.818.870.610	E1.302.577	E1.563.443	G3.850.520.
		N1.224.458.	N2.421.143.	N2.421.726.
TOMOGRAPHY, RADIOGRAPHIC	E1.818.901	E1.927.709		
TOMOGRAPHY, COMPUTERIZED AXIAL	E1.818.901.901			
UROGRAPHY	E1.818.946	E1.341.878		
SKIN TESTS	E1.862			
INTRADERMAL TESTS *	E1.862.345			
KVEIM TEST *	E1.862.345.540			
PASSIVE CUTANEOUS ANAPHYLAXIS	E1.862.539	G4.610.143.		
PATCH TESTS *	E1.862.640			
TUBERCULIN TEST	E1.862.870			
THERMOGRAPHY	E1.907			
TOMOGRAPHY	E1.927			
TOMOGRAPHY, RADIOGRAPHIC	E1.927.709	E1.818.901		
TRANSILLUMINATION	E1.945			

THERAPEUTICS

THERAPEUTICS	E2		
ACUPUNCTURE	E2.30		
BED REST	E2.75		
BIOLOGICAL THERAPY (NON MESH)	E2.95		
BLOOD TRANSFUSION	E2.95.135		
BLOOD TRANSFUSION, AUTOLOGOUS	E2.95.135.164		
BLOOD TRANSFUSION, INTRAUTERINE	E2.95.135.264		
EXCHANGE TRANSFUSION	E2.95.135.469		
PLASMAPHERESIS	E2.95.135.761		
IMMUNIZATION	E2.95.377	G3.770.300	G3.850.180.
IMMUNIZATION SCHEDULE	E2.95.377.360		
IMMUNIZATION, SECONDARY	E2.95.377.485		
VACCINATION	E2.95.377.854	G3.770.300.	G3.850.180.
BCG VACCINATION	E2.95.377.854.304		
IMMUNOSUPPRESSION	E2.95.449		
LYMPHOCYTE DEPLETION	E2.95.449.521		
IMMUNOTHERAPY	E2.95.520		
SEROTHERAPY	E2.95.520.581	E2.95.884.	
VACCINE THERAPY	E2.95.520.812		
ORGANOTHERAPY	E2.95.682		
TISSUE THERAPY	E2.95.884		
SEROTHERAPY	E2.95.884.664	E2.95.520.	
BLOODLETTING	E2.117		
CAUTERY	E2.154		
ELECTROCOAGULATION	E2.154.402		
CONTRACEPTION	E2.197		
COITUS INTERRUPTUS	E2.197.250	F1.145.792.	
CONTRACEPTION, IMMUNOLOGIC •	E2.197.300		
INTRAUTERINE DEVICE EXPULSION •	E2.197.520		
RHYTHM METHOD	E2.197.820		
COSMETIC TECHNICS (NON MESH)	E2.218		
HAIR REMOVAL	E2.218.372		
TATTOOING	E2.218.780	E5.898	
CRYOTHERAPY	E2.238		
GASTRIC HYPOTHERMIA	E2.238.441		
DESENSITIZATION	E2.271		
DIET THERAPY	E2.293		
DIABETIC DIET	E2.293.257		
DIET, REDUCING	E2.293.385		
DIET, SALT-FREE	E2.293.510		
DRUG THERAPY	E2.319		
IONTOPHORESIS	E2.319.226.622	E2.831.578.	
ISOLATION PERFUSION	E2.319.226.686		
DRUG THERAPY, COMBINATION	E2.319.310		
MEDICATION ERRORS	E2.319.529		
ORTHOMOLECULAR THERAPY	E2.319.630	F4.881.400	
PREMEDICATION	E2.319.703		
SELF MEDICATION	E2.319.827		
ELECTRIC COUNTERSHOCK	E2.344	E4.752.376.	E4.874.292.
EMERGENCY TREATMENT (NON MESH)	E2.365		
FIRST AID	E2.365.305		
RESUSCITATION	E2.365.647		
HEART MASSAGE	E2.365.647.375	E4.752.376.	E4.874.292.
RESPIRATION, ARTIFICIAL	E2.365.647.729	E2.555.729	
TRANSPORT OF WOUNDED AND SICK	E2.365.839	N2.421.297.	

THERAPEUTICS
ENEMA

ENEMA	E2.385			
FEEDING METHODS (NON MESH)	E2.421			
BOTTLE FEEDING	E2.421.150			
PARENTERAL FEEDING	E2.421.505			
PARENTERAL HYPERALIMENTATION *	E2.421.505.790			
TUBE FEEDING	E2.421.803			
FEVER THERAPY	E2.441			
GENERAL PATIENT CARE (NON MESH)	E2.472			
AFTER CARE	E2.472.58	N2.421.589.		
AMBULATORY CARE	E2.472.106	N2.421.589.		
CRITICAL CARE	E2.472.190	N2.421.589.		
DAY CARE	E2.472.246	N2.421.589.		
FOSTER HOME CARE	E2.472.352	N2.421.143.		
LONG TERM CARE	E2.472.476	N2.421.589.		
NIGHT CARE	E2.472.564	N2.421.589.		
NURSING CARE	E2.472.611	N2.421.533		
HOME NURSING	E2.472.611.470	N2.421.143.	N2.421.533.	
PALLIATIVE TREATMENT	E2.472.666			
POSTNATAL CARE	E2.472.741	N2.421.143.		
PRENATAL CARE	E2.472.786	N2.421.143.		
TERMINAL CARE	E2.472.905	N2.421.589.		
HEMODIALYSIS	E2.510	E4.292.490		
HEMODIALYSIS, HOME	E2.510.462	N2.421.143.	E4.292.490.	
PERITONEAL DIALYSIS	E2.510.721	E4.292.490.		
HEMOSTATIC TECHNICS	E2.520			
EMBOLIZATION, THERAPEUTIC	E2.520.360			
HEMOSTASIS, SURGICAL	E2.520.490	E4.350		
INHALATION THER, RESPIRATORY ASSIST (NON MESH)	E2.555			
INHALATION THERAPY	E2.555.406			
OXYGEN INHALATION THERAPY	E2.555.406.499			
HYPERBARIC OXYGENATION	E2.555.406.499.479			
POSITIVE-PRESSURE RESPIRATION	E2.555.406.700	E2.555.729.		
INTERMITTENT POSITIVE PRESSURE BREATHING (IPPB) *	E2.555.406.700.494	E2.555.729.		
RESPIRATION, ARTIFICIAL	E2.555.729	E2.365.647.		
POSITIVE-PRESSURE RESPIRATION	E2.555.729.617	E2.555.406.		
INTERMITTENT POSITIVE PRESSURE BREATHING (IPPB) *	E2.555.729.617.494	E2.555.406.		
INSEMINATION, ARTIFICIAL	E2.574	G5.414.133.	G8.520.392.	E5.820.520
INSEMINATION, ARTIFICIAL, HETEROLOGOUS *	E2.574.515	E5.820.520.		
INSEMINATION, ARTIFICIAL, HOMOLOGOUS *	E2.574.525	E5.820.520.		
LIGHT COAGULATION	E2.615			
LASER COAGULATION	E2.615.508	E4.792.633		
MANIPULATION, ORTHOPEDIC	E2.643	E4.557.607		
MOXIBUSTION	E2.684			
ORTHOPTICS	E2.730	G2.573		
PATIENT ISOLATION	E2.770			
RADIOTHERAPY	E2.810			
PITUITARY IRRADIATION	E2.810.442			
RADIOISOTOPE TELETHERAPY	E2.810.555			
RADIOTHERAPY DOSAGE	E2.810.639			
RADIOTHERAPY, HIGH ENERGY	E2.810.722			
X-RAY THERAPY *	E2.810.907			

THERAPEUTICS
REHABILITATION

REHABILITATION	E2.831	G2.403.776. G2.743 N2.421.784
ACTIVITIES OF DAILY LIVING	E2.831.67	I3.50
BIBLIOTHERAPY	E2.831.169	F4.754.168
EARLY AMBULATION	E2.831.280	
OCCUPATIONAL THERAPY	E2.831.489	G2.532
ART THERAPY	E2.831.489.209	F4.754.70
MUSIC THERAPY	E2.831.489.635	F4.754.549
PHYSICAL THERAPY	E2.831.578	G2.671
BALNEOLOGY	E2.831.578.108	
AMMOTHERAPY	E2.831.578.108.127	
BATHS	E2.831.578.108.254	
BATHS, FINNISH	E2.831.578.108.354	
MUD THERAPY	E2.831.578.108.700	
DIATHERMY	E2.831.578.244	
SHORT-WAVE THERAPY •	E2.831.578.244.584	
ULTRASONIC THERAPY	E2.831.578.244.807	
ELECTROTHERAPY	E2.831.578.320	
IONTOPHORESIS	E2.831.578.320.497	E2.319.226.
EXERCISE THERAPY	E2.831.578.391	
BREATHING EXERCISES	E2.831.578.391.320	
HELIOTHERAPY •	E2.831.578.488	
HYDROTHERAPY	E2.831.578.560	
MASSAGE	E2.831.578.665	
ULTRAVIOLET THERAPY	E2.831.578.918	
REHABILITATION OF DEAF (NON MESH)	E2.831.671	
LIPREADING	E2.831.671.432	L1.143.506.
MANUAL COMMUNICATION	E2.831.671.609	F1.145.209. L1.143.649.
REHABILITATION, VOCAL (NON MESH)	E2.831.727	
SPEECH THERAPY	E2.831.727.552	G2.829
VOICE PRODUCTION, ALARYNGEAL	E2.831.727.737	
SPEECH, ESOPHAGEAL •	E2.831.727.737.677	
VOICE TRAINING	E2.831.727.862	
REHABILITATION, VOCATIONAL	E2.831.782	N2.421.784.
THALASSOTHERAPY	E2.831.895	
REJUVENATION	E2.849	
THERAPEUTIC CULTS	E2.924	
ANTHROPOSOPHY	E2.924.80	
CHIROPRACTIC	E2.924.183	
DIET FADS	E2.924.270	I3.287
VEGETARIANISM	E2.924.270.731	I3.287.731
ECLECTICISM	E2.924.328	
HERBALISM	E2.924.440	
HOMEOPATHY	E2.924.490	
MENTAL HEALING	E2.924.598	
NATUROPATHY	E2.924.667	
RADIESTHESIA	E2.924.793	
REFLEXOTHERAPY	E2.924.843	

ANESTHESIA AND ANALGESIA (NON MESH)

ANESTHESIA AND ANALGESIA (NON MESH)	E3		
ANALGESIA	E3.91		
AUDIOANALGESIA	E3.91.214		
NEUROLEPTOANALGESIA	E3.91.646		
ANESTHESIA	E3.155		
ANESTHESIA, CONDUCTION	E3.155.86		
ANESTHESIA, EPIDURAL	E3.155.86.131		
ANESTHESIA, CAUDAL *	E3.155.86.131.100		
ANESTHESIA, LOCAL	E3.155.86.231		
ANESTHESIA, SPINAL	E3.155.86.331		
NERVE BLOCK	E3.155.86.711	E4.530.324.	
AUTONOMIC NERVE BLOCK	E3.155.86.711.299	E4.530.324.	
ANESTHESIA, DENTAL	E3.155.141	E6.45	
HYPNOSIS, DENTAL	E3.155.141.481	E3.155.675.	E6.45.481
ANESTHESIA, GENERAL	E3.155.197		
ANESTHESIA, INHALATION	E3.155.197.197		
ANESTHESIA, RECTAL	E3.155.197.364		
ANESTHESIA, INTRATRACHEAL	E3.155.253		
ANESTHESIA, INTRAVENOUS	E3.155.308		
ANESTHESIA, OBSTETRICAL	E3.155.364		
ANESTHESIA, REFRIGERATION	E3.155.419		
HYPNOSIS, ANESTHETIC	E3.155.675		
HYPNOSIS, DENTAL	E3.155.675.481	E3.155.141.	E6.45.481
ELECTRONARCOSIS	E3.340		
HIBERNATION, ARTIFICIAL	E3.467		
HYPOTENSION, CONTROLLED	E3.545		
HYPOTHERMIA, INDUCED	E3.607		
PREANESTHETIC MEDICATION	E3.806	E4.641.619	

SURGERY, OPERATIVE

SURGERY, OPERATIVE	E4			
ASSISTED CIRCULATION	E4.50			
INTRA-AORTIC BALLOON PUMPING •	E4.50.520			
BIOPSY	E4.74	E1.223.88	E1.223.894.	
CRYOGENIC SURGERY	E4.143			
CURETTAGE	E4.157			
DILATATION AND CURETTAGE	E4.157.310	E4.819.608.		
VACUUM CURETTAGE •	E4.157.310.970	E4.819.608.		
DEBRIDEMENT	E4.176			
DIAGNOSIS, SURGICAL	E4.200	E1.315		
DISSECTION	E4.221			
DRAINAGE	E4.237			
SUCTION	E4.237.890			
ELECTROSURGERY	E4.262			
EXTRACORPOREAL CIRCULATION	E4.292			
CARDIOPULMONARY BYPASS	E4.292.413			
HEMODIALYSIS	E4.292.490	E2.510		
HEMODIALYSIS, HOME	E4.292.490.490	E2.510.462	N2.421.143.	
PERITONEAL DIALYSIS	E4.292.490.790	E2.510.721		
HEMOSTASIS, SURGICAL	E4.350	E2.520.490		
LAPAROTOMY	E4.406			
LIGATION	E4.426			
LYMPH NODE EXCISION	E4.446			
RADICAL NECK DISSECTION	E4.446.638	E4.847.610		
MASTECTOMY	E4.466			
MICROSURGERY	E4.494			
NEUROSURGERY	E4.530	G2.403.776.	G2.403.776.	
CEREBRAL CORTEX DECORTICATION	E4.530.138			
CEREBROSPINAL FLUID SHUNTS	E4.530.188			
CRANIOTOMY	E4.530.264			
DENERVATION	E4.530.324			
CHORDOTOMY	E4.530.324.169			
MUSCLE DENERVATION	E4.530.324.443			
NERVE BLOCK	E4.530.324.524	E3.155.86.		
AUTONOMIC NERVE BLOCK	E4.530.324.524.299	E3.155.86.		
NERVE CRUSH	E4.530.324.595			
SYMPATHECTOMY	E4.530.324.798			
VAGOTOMY	E4.530.324.906	E4.765.936		
HYPOPHYSECTOMY	E4.530.482	E4.779.532		
LAMINECTOMY	E4.530.557			
PSYCHOSURGERY	E4.530.730	F4.881.630		
STEREOTAXIC TECHNICS	E4.530.832	E5.873		
TREPHINING	E4.530.915			
ORTHOPEDICS	E4.557	G2.403.776.		
AMPUTATION	E4.557.69			
AMPUTATION STUMPS	E4.557.69.194			
DISARTICULATION	E4.557.69.472			
HEMIPELVECTOMY •	E4.557.69.600			
ARTHRODESIS	E4.557.126			
SPINAL FUSION	E4.557.126.678			
ARTHROPLASTY	E4.557.168			
ARTIFICIAL LIMBS	E4.557.210	E4.659.94	E7.858.82.	E7.858.442. E7.858.565.
BONE LENGTHENING	E4.557.273			
FRACTURE FIXATION	E4.557.435			

SURGERY, OPERATIVE
ORTHOPEDICS
FRACTURE FIXATION
FRACTURE FIXATION, INTERNAL

FRACTURE FIXATION, INTERNAL	E4.557.435.436			
FRACTURE FIXATION, INTRAMEDULLARY	E4.557.435.436.436			
JOINT PROSTHESIS	E4.557.541	E4.659.550	E7.858.442.	E7.858.565.
MANIPULATION, ORTHOPEDIC	E4.557.607	E2.643		
OSTEOTOMY	E4.557.703			
TENDON TRANSFER	E4.557.863			
TRACTION	E4.557.919			
PELVIC EXENTERATION	E4.584			
POSTOPERATIVE CARE	E4.624			
PREOPERATIVE CARE	E4.641			
PREANESTHETIC MEDICATION	E4.641.619	E3.806		
PROSTHESIS	E4.659	E7.858.565		
ARTIFICIAL LIMBS	E4.659.94	E4.557.210	E7.858.82.	E7.858.442. E7.858.565.
BLOOD VESSEL PROSTHESIS	E4.659.164	E4.752.814.	E7.858.565.	
CLEFT PALATE PROSTHESIS	E4.659.252	E4.833.268	E6.780.165	E6.892.268 E7.858.565.
EYE, ARTIFICIAL	E4.659.371	E4.792.421	E7.858.565.	
HEART VALVE PROSTHESIS	E4.659.459	E4.752.376.	E4.874.292.	E7.858.565.
JOINT PROSTHESIS	E4.659.550	E4.557.541	E7.858.442.	E7.858.565.
MANDIBULAR PROSTHESIS	E4.659.625	E4.833.566	E6.780.588	E6.892.566 E7.858.565.
MAXILLOFACIAL PROSTHESIS	E4.659.678	E4.833.610	E6.780.653	E6.892.610 E7.858.565.
PROSTHESIS DESIGN	E4.659.825			
SPLENECTOMY	E4.726			
SURGERY, CARDIOVASCULAR (NON MESH)	E4.752			
HEART SURGERY	E4.752.376	E4.874.292	G2.403.776.	
ELECTRIC COUNTERSHOCK	E4.752.376.235	E2.344	E4.874.292.	
HEART ARREST, INDUCED	E4.752.376.374	E4.874.292.		
HEART MASSAGE	E4.752.376.458	E2.365.647.	E4.874.292.	
HEART VALVE PROSTHESIS	E4.752.376.541	E4.659.459	E4.874.292.	E7.858.565.
MYOCARDIAL REVASCULARIZATION	E4.752.376.719	E4.874.292.		
AORTOCORONARY BYPASS	E4.752.376.719.289	E4.874.292.		
INTERNAL MAMMARY ARTERY IMPLANTATION •	E4.752.376.719.520	E4.874.292.		
INTERNAL MAMMARY-CORONARY ARTERY ANASTOMOSIS •	E4.752.376.719.570	E4.874.292.		
VASCULAR SURGERY	E4.752.814	G2.403.776.		
ARTERIOVENOUS SHUNT, SURGICAL	E4.752.814.143			
BLOOD VESSEL PROSTHESIS	E4.752.814.264	E4.659.164	E7.858.565.	
ENDARTERECTOMY	E4.752.814.456			
PORTACAVAL ANASTOMOSIS	E4.752.814.767			
ECK FISTULA •	E4.752.814.767.398			
SURGERY, DIGESTIVE SYSTEM (NON MESH)	E4.765			
APPENDECTOMY	E4.765.78			
CHOLECYSTECTOMY	E4.765.172			
COLECTOMY	E4.765.219			
COLOSTOMY	E4.765.259			
ESOPHAGOPLASTY	E4.765.355			
GASTRECTOMY	E4.765.419			
GASTROENTEROSTOMY	E4.765.457			
GASTROSTOMY	E4.765.496			
HEPATECTOMY	E4.765.556			
ILEOSTOMY	E4.765.614			
PANCREATECTOMY	E4.765.752			

SURGERY, OPERATIVE
SURGERY, DIGESTIVE SYSTEM (NON MESH)
VAGOTOMY

VAGOTOMY	E4.765.936	E4.530.324.		
SURGERY, ENDOCRINE (NON MESH)	E4.779			
ADRENALECTOMY	E4.779.115			
CASTRATION	E4.779.282	E4.887.165		
HYPOPHYSECTOMY	E4.779.532	E4.530.482		
THYROIDECTOMY	E4.779.856			
SURGERY, EYE (NON MESH)	E4.792			
CATARACT EXTRACTION	E4.792.208			
ENZYMATIC ZONULOLYSIS	E4.792.208.409			
EYE, ARTIFICIAL	E4.792.421	E4.659.371	E7.858.565.	
LASER COAGULATION	E4.792.633	E2.615.508		
SCLERAL BUCKLING	E4.792.890			
SURGERY, MINOR	E4.806			
SURGERY, OB-GYN (NON MESH)	E4.819			
SURGERY, GYNECOLOGIC (NON MESH)	E4.819.608	E4.887.690		
DILATATION AND CURETTAGE	E4.819.608.310	E4.157.310		
VACUUM CURETTAGE •	E4.819.608.310.970	E4.157.310.		
HYSTERECTOMY	E4.819.608.399	E4.887.690.		
HYSTERECTOMY, VAGINAL •	E4.819.608.399.490			
STERILIZATION, TUBAL	E4.819.608.766	E4.887.599.	E4.887.690.	
SURGERY, OBSTETRICAL (NON MESH)	E4.819.774			
ABORTION, INDUCED	E4.819.774.173			
ABORTION, EUGENIC •	E4.819.774.173.90			
ABORTION, LEGAL	E4.819.774.173.173			
ABORTION, THERAPEUTIC	E4.819.774.173.340			
DELIVERY	E4.819.774.457			
CESAREAN SECTION	E4.819.774.457.145			
EMBRYOTOMY	E4.819.774.457.265			
EPISIOTOMY	E4.819.774.457.328			
EXTRACTION, OBSTETRICAL	E4.819.774.457.392			
VACUUM EXTRACTION, OBSTETRICAL •	E4.819.774.457.392.729			
LABOR, INDUCED	E4.819.774.457.533			
NATURAL CHILDBIRTH	E4.819.774.457.696			
VERSION •	E4.819.774.457.927			
SURGERY, ORAL	E4.833	E6.892	G2.163.876.	G2.403.776.
ALVEOLECTOMY	E4.833.65	E6.892.65		
ALVEOLOPLASTY	E4.833.106	E6.892.106		
APICOECTOMY	E4.833.164	E6.397.102	E6.892.164	
CLEFT PALATE PROSTHESIS	E4.833.268	E4.659.252	E6.780.165	E6.892.268
		E7.858.565.		
DENTAL IMPLANTATION	E4.833.334	E6.231	E6.780.314	E6.892.334
DENTAL IMPLANTATION, ENDOSSEOUS	E4.833.334.310	E6.231.310	E6.780.314.	E6.892.334.
GINGIVECTOMY	E4.833.400	E6.721.321	E6.892.400	
GINGIVOPLASTY	E4.833.410	E6.721.384	E6.892.410	
GLOSSECTOMY	E4.833.446	E6.892.446		
MANDIBULAR PROSTHESIS	E4.833.566	E4.659.625	E6.780.588	E6.892.566
		E7.858.565.		
MAXILLOFACIAL PROSTHESIS	E4.833.610	E4.659.678	E6.780.653	E6.892.610
		E7.858.565.		
TOOTH EXTRACTION	E4.833.834	E6.892.834		
TOOTH REIMPLANTATION	E4.833.876	E4.936.494.	E6.397.898	E6.892.876
VESTIBULOPLASTY	E4.833.940	E6.892.940		
SURGERY, OTORHINOLARYNGOLOGIC (NON MESH)	E4.847			
ADENOIDECTOMY	E4.847.68			
LARYNGECTOMY	E4.847.369			

SURGERY, OPERATIVE
SURGERY, OTORHINOLARYNGOLOGIC (NON MESH)
PHARYNGECTOMY

PHARYNGECTOMY	E4.847.515			
RADICAL NECK DISSECTION	E4.847.610	E4.446.638		
RHINOPLASTY	E4.847.677	E4.860.732		
SURGERY, EAR (NON MESH)	E4.847.774			
FENESTRATION	E4.847.774.277			
MYRINGOPLASTY	E4.847.774.505			
STAPES SURGERY	E4.847.774.731			
STAPES MOBILIZATION	E4.847.774.731.681			
TYMPANOPLASTY	E4.847.774.873			
TONSILLECTOMY	E4.847.848			
TRACHEOTOMY	E4.847.907	E4.874.878		
SURGERY, PLASTIC	E4.860	G2.403.776.		
CHEMEXFOLIATION	E4.860.250			
DERMABRASION	E4.860.296			
RHINOPLASTY	E4.860.732	E4.847.677		
SURGERY, THORACIC (NON MESH)	E4.874			
HEART SURGERY	E4.874.292	E4.752.376	G2.403.776.	
ELECTRIC COUNTERSHOCK	E4.874.292.235	E2.344	E4.752.376.	
HEART ARREST, INDUCED	E4.874.292.374	E4.752.376.		
HEART MASSAGE	E4.874.292.458	E2.365.647.	E4.752.376.	
HEART VALVE PROSTHESIS	E4.874.292.541	E4.659.459	E4.752.376.	E7.858.565.
MYOCARDIAL REVASCULARIZATION	E4.874.292.719	E4.752.376.		
AORTOCORONARY BYPASS	E4.874.292.719.289	E4.752.376.		
INTERNAL MAMMARY ARTERY IMPLANTATION *	E4.874.292.719.520	E4.752.376.		
INTERNAL MAMMARY-CORONARY ARTERY ANASTOMOSIS *	E4.874.292.719.570	E4.752.376.		
SURGERY, LUNG (NON MESH)	E4.874.607			
COLLAPSE THERAPY	E4.874.607.231			
PNEUMOTHORAX, ARTIFICIAL	E4.874.607.231.613			
PNEUMONECTOMY	E4.874.607.612			
PNEUMONOLYSIS	E4.874.607.738			
THORACOPLASTY	E4.874.703			
THYMECTOMY	E4.874.787			
TRACHEOTOMY	E4.874.878	E4.847.907		
SURGERY, UROGENITAL (NON MESH)	E4.887			
CASTRATION	E4.887.165	E4.779.282		
STERILIZATION, SEXUAL	E4.887.599			
STERILIZATION REVERSAL	E4.887.599.500			
STERILIZATION, TUBAL	E4.887.599.683	E4.819.608.	E4.887.690.	
VASECTOMY	E4.887.599.900	E4.887.774.		
SURGERY, GYNECOLOGIC (NON MESH)	E4.887.690	E4.819.608		
HYSTERECTOMY	E4.887.690.399	E4.819.608.		
STERILIZATION, TUBAL	E4.887.690.766	E4.819.608.	E4.887.599.	
SURGERY, UROLOGIC (NON MESH)	E4.887.774			
NEPHRECTOMY	E4.887.774.435			
SURGERY, UROLOGIC, MALE (NON MESH)	E4.887.774.692			
CIRCUMCISION	E4.887.774.692.226			
PROSTATECTOMY	E4.887.774.692.625			
VASECTOMY	E4.887.774.692.856	E4.887.599.		
URINARY DIVERSION	E4.887.774.852			
SYMPHYSIOTOMY	E4.887.859			
SUTURE TECHNICS	E4.901			
TRANSPLANTATION	E4.936			
REIMPLANTATION	E4.936.494			

SURGERY, OPERATIVE
TRANSPLANTATION
REIMPLANTATION
TOOTH REIMPLANTATION

TOOTH REIMPLANTATION	E4.936.494.711	E4.833.876 E6.397.898 E6.892.876
TRANSPLANTATION, AUTOLOGOUS	E4.936.664	
TRANSPLANTATION, HETEROLOGOUS	E4.936.764	
TRANSPLANTATION, HOMOLOGOUS	E4.936.864	
TRANSPLANTATION, ALLOGENEIC •	E4.936.864.650	
TRANSPLANTATION, ISOGENEIC •	E4.936.864.700	

MISCELLANEOUS TECHNICS (NON MESH)

MISCELLANEOUS TECHNICS (NON MESH)	E5	
AUTOANALYSIS	E5.59	
AUTOPSY	E5.70	I1.198.560.
BIOLOGICAL ASSAY	E5.91	
BIOMETRY	E5.102	H1.548.160
BODY WEIGHTS AND MEASURES (NON MESH)	E5.118	
ANTHROPOMETRY	E5.118.90	
BODY HEIGHT	E5.118.176	E1.706.189. G7.553.481.
BODY SURFACE AREA	E5.118.231	E1.706.189.
BODY WEIGHT	E5.118.287	E1.706.189. G7.553.481.
CEPHALOMETRY	E5.118.364	E1.706.273
CRANIOMETRY	E5.118.364.364	
ODONTOMETRY •	E5.118.656	E6.623
ORGAN WEIGHT	E5.118.715	G7.553.481.
PELVIMETRY	E5.118.785	E1.249.591 E1.706.682
BRAIN MAPPING	E5.132	
CALORIMETRY	E5.145	E5.196.131 H1.181.278. H1.671.136
CALORIMETRY, INDIRECT •	E5.145.250	H1.181.278.
CATHETERIZATION	E5.157	
CEMENTATION	E5.170	
CENTRIFUGATION	E5.181	
ULTRACENTRIFUGATION	E5.181.724	E5.196.941 H1.181.278.
CENTRIFUGATION, DENSITY GRADIENT	E5.181.724.336	E5.196.941. H1.181.278.
CENTRIFUGATION, ISOPYCNIC •	E5.181.724.336.253	E5.196.941. H1.181.278.
CENTRIFUGATION, ZONAL	E5.181.724.336.336	E5.196.941. H1.181.278.
CHEMISTRY, ANALYTICAL	E5.196	H1.181.278
ACTIVATION ANALYSIS	E5.196.39	H1.181.278.
NEUTRON ACTIVATION ANALYSIS •	E5.196.39.564	H1.181.278.
BIURET REACTION •	E5.196.85	
CALORIMETRY	E5.196.131	H1.181.278. H1.671.136 E5.145
CALORIMETRY, DIFFERENTIAL SCANNING •	E5.196.131.310	E5.196.370.
CHROMATOGRAPHY	E5.196.181	H1.181.278.
CHROMATOGRAPHY, GAS	E5.196.181.349	H1.181.278.
FLAME IONIZATION •	E5.196.181.349.390	H1.181.278.
MASS FRAGMENTOGRAPHY	E5.196.181.349.500	E5.196.867. H1.181.278. H1.181.278.
CHROMATOGRAPHY, LIQUID	E5.196.181.400	H1.181.278.
CHROMATOGRAPHY, AFFINITY	E5.196.181.400.170	H1.181.278.
CHROMATOGRAPHY, GEL	E5.196.181.400.250	H1.181.278.
CHROMATOGRAPHY, AGAROSE •	E5.196.181.400.250.200	H1.181.278.
CHROMATOGRAPHY, HIGH SPEED LIQUID	E5.196.181.400.300	H1.181.278.
CHROMATOGRAPHY, ION EXCHANGE	E5.196.181.400.383	H1.181.278.
CHROMATOGRAPHY, DEAE-CELLULOSE	E5.196.181.400.383.349	H1.181.278.
CHROMATOGRAPHY, PAPER	E5.196.181.400.454	H1.181.278.
CHROMATOGRAPHY, THIN LAYER	E5.196.181.400.537	H1.181.278.
COLORIMETRY	E5.196.217	H1.181.278.
CONDUCTOMETRY	E5.196.246	H1.181.278. H1.181.529.
COUNTERCURRENT DISTRIBUTION	E5.196.278	H1.181.278.
CRYSTALLOGRAPHY	E5.196.309	H1.181.278. H1.181.529.
X-RAY DIFFRACTION	E5.196.309.742	H1.181.278. H1.181.529. H1.181.529.
DESICCATION	E5.196.335	H1.181.278. H1.181.529.
DIALYSIS	E5.196.353	H1.181.278. H1.181.529.
DIFFERENTIAL THERMAL ANALYSIS •	E5.196.370	
CALORIMETRY, DIFFERENTIAL SCANNING •	E5.196.370.310	E5.196.131.
ELECTROPHORESIS	E5.196.401	H1.181.278. H1.181.529.
ELECTROPHORESIS, AGAR GEL •	E5.196.401.153	H1.181.278. H1.181.529.

MISCELLANEOUS TECHNICS (NON MESH)
CHEMISTRY, ANALYTICAL
ELECTROPHORESIS
ELECTROPHORESIS, CELLULOSE ACETATE

ELECTROPHORESIS, CELLULOSE ACETATE •	E5.196.401.200	H1.181.278.	H1.181.529.	
ELECTROPHORESIS, PAPER	E5.196.401.319	H1.181.278.	H1.181.529.	
ELECTROPHORESIS, POLYACRYLAMIDE GEL	E5.196.401.402	H1.181.278.	H1.181.529.	
ELECTROPHORESIS, DISC	E5.196.401.402.236	H1.181.278.	H1.181.529.	
ELECTROPHORESIS, STARCH GEL	E5.196.401.485	H1.181.278.	H1.181.529.	
ISOELECTRIC FOCUSING	E5.196.401.663	H1.181.278.	H1.181.529.	
FILTRATION	E5.196.454	H1.181.278.	H1.181.529.	H1.671.100.
ULTRAFILTRATION	E5.196.454.807	H1.181.278.	H1.181.529.	H1.671.100.
FRACTIONATION •	E5.196.489	H1.181.278.		
MICROCHEMISTRY	E5.196.620	H1.181.278.		
PHOTOMETRY	E5.196.712			
DENSITOMETRY	E5.196.712.224			
DENSITOMETRY, X-RAY	E5.196.712.224.375	E1.818.837.		
FLUOROMETRY	E5.196.712.382			
SPECTROMETRY, FLUORESCENCE	E5.196.712.382.676	E5.196.867.	H1.181.278.	
SPECTROPHOTOMETRY	E5.196.712.726	E5.196.867.	H1.181.278.	
SPECTROPHOTOMETRY, ATOMIC ABSORPTION	E5.196.712.726.551	E5.196.867.	H1.181.278.	
SPECTROPHOTOMETRY, INFRARED	E5.196.712.726.676	E5.196.867.	H1.181.278.	
SPECTROPHOTOMETRY, ULTRAVIOLET	E5.196.712.726.802	E5.196.867.	H1.181.278.	
TURBIDIMETRY •	E5.196.712.872			
POLAROGRAPHY	E5.196.749	H1.181.278.	H1.181.529.	
POTENTIOMETRY	E5.196.781	H1.181.278.	H1.181.529.	
SPECTRUM ANALYSIS	E5.196.867	H1.181.278.		
CIRCULAR DICHROISM •	E5.196.867.151	H1.181.278.		
ELECTRON PROBE MICROANALYSIS	E5.196.867.253	H1.181.278.		
ELECTRON SPIN RESONANCE	E5.196.867.303	H1.181.278.	H1.671.579.	
NUCLEAR MAGNETIC RESONANCE	E5.196.867.519	H1.181.278.	H1.671.579.	
OPTICAL ROTATORY DISPERSION	E5.196.867.576	H1.181.278.		
COTTON EFFECT •	E5.196.867.576.363	H1.181.278.		
PULSE RADIOLYSIS •	E5.196.867.660	H1.181.278.		
SPECTROMETRY, FLUORESCENCE	E5.196.867.726	E5.196.712.	H1.181.278.	
SPECTROMETRY, GAMMA	E5.196.867.776	E5.799.801	H1.181.278.	H1.671.768.
SPECTROPHOTOMETRY	E5.196.867.826	E5.196.712.	H1.181.278.	
SPECTROPHOTOMETRY, ATOMIC ABSORPTION	E5.196.867.826.551	E5.196.712.	H1.181.278.	
SPECTROPHOTOMETRY, INFRARED	E5.196.867.826.676	E5.196.712.	H1.181.278.	
SPECTROPHOTOMETRY, ULTRAVIOLET	E5.196.867.826.802	E5.196.712.	H1.181.278.	
SPECTRUM ANALYSIS, MASS	E5.196.867.877	H1.181.278.		
MASS FRAGMENTOGRAPHY	E5.196.867.877.500	E5.196.181.	H1.181.278.	H1.181.278.
SPECTRUM ANALYSIS, RAMAN	E5.196.867.890	H1.181.278.	H1.671.768.	
THERMOGRAVIMETRY •	E5.196.904			
ULTRACENTRIFUGATION	E5.196.941	E5.181.724	H1.181.278.	
CENTRIFUGATION, DENSITY GRADIENT	E5.196.941.336	E5.181.724.	H1.181.278.	
CENTRIFUGATION, ISOPYCNIC •	E5.196.941.336.253	H1.181.278.	E5.181.724.	
CENTRIFUGATION, ZONAL	E5.196.941.336.419	E5.181.724.	H1.181.278.	
CONSTRICTION	E5.225			
DERMATOGLYPHICS	E5.256	I1.198.560.		
FINGERPRINTS •	E5.256.390	I1.198.560.		
PLANTAR PRINTS •	E5.256.790	I1.198.560.		
DIET	E5.272	G6.696.384		
DIET, ATHEROGENIC	E5.272.260			
DIET, CARIOGENIC	E5.272.385			
FASTING	E5.272.549			
DILATATION	E5.284			

MISCELLANEOUS TECHNICS (NON MESH)
DRUG ADMINISTRATION (NON MESH)

DRUG ADMINISTRATION (NON MESH)	E5.300	
ADMINISTRATION, INTRANASAL	E5.300.80	
ADMINISTRATION, ORAL	E5.300.100	
ADMINISTRATION, TOPICAL	E5.300.120	
DRUG ADMINISTRATION SCHEDULE	E5.300.310	
INFUSIONS, PARENTERAL	E5.300.510	
INJECTIONS	E5.300.530	
INJECTIONS, INTRA-ARTERIAL	E5.300.530.370	
INJECTIONS, INTRA-ARTICULAR	E5.300.530.380	
INJECTIONS, INTRADERMAL	E5.300.530.410	
INJECTIONS, INTRALYMPHATIC	E5.300.530.440	
INJECTIONS, INTRAMUSCULAR	E5.300.530.460	
INJECTIONS, INTRAPERITONEAL	E5.300.530.490	
INJECTIONS, INTRATHECAL	E5.300.530.520	
INJECTIONS, INTRAVENOUS	E5.300.530.540	
INJECTIONS, INTRAVENTRICULAR	E5.300.530.550	
INJECTIONS, JET	E5.300.530.570	
INJECTIONS, SUBCUTANEOUS	E5.300.530.620	
MICROINJECTIONS	E5.300.530.690	
SELF ADMINISTRATION	E5.300.890	
EPIDEMIOLOGIC METHODS	E5.318	G3.850.520
CROSS SECTIONAL STUDIES •	E5.318.150	
LONGITUDINAL STUDIES •	E5.318.420	
FOLLOW-UP STUDIES	E5.318.420.390	
PROSPECTIVE STUDIES	E5.318.420.790	
RETROSPECTIVE STUDIES	E5.318.420.820	
POPULATION SURVEILLANCE	E5.318.533	G3.850.520.
SAMPLING STUDIES	E5.318.821	
EVALUATION STUDIES	E5.337	
DRUG EVALUATION	E5.337.310	G12.330
DRUG SCREENING	E5.337.477	G12.423
FOOD ANALYSIS	E5.362	J1.409.266
FOOD LABELING	E5.373	J1.409.433
GENETIC TECHNICS	E5.393	
CHROMOSOME MAPPING	E5.393.183	
CROSSES, GENETIC	E5.393.281	
ALLELISM TEST	E5.393.281.188	
GENETIC COMPLEMENTATION TEST	E5.393.281.526	
GENETIC INTERVENTION	E5.393.420	G5.358.593
SEX PRESELECTION •	E5.393.420.890	
KARYOTYPING	E5.393.500	
PEDIGREE	E5.393.673	
SEX DETERMINATION	E5.393.830	E1.223.855 G5.883 G8.665.789
HARDNESS TESTS	E5.417	H1.671.347.
HUMAN EXPERIMENTATION	E5.445	
IMMERSION	E5.466	C21.866.522
IMMUNOLOGIC TECHNICS	E5.478	
ANTIBODY DISSOCIATION	E5.478.77	
CELL MIGRATION INHIBITION	E5.478.168	
CYTOTOXICITY TESTS, IMMUNOLOGIC	E5.478.245	
FLUORESCENT ANTIBODY TECHNIC	E5.478.348	
HEMOLYTIC PLAQUE TECHNIC	E5.478.421	
HISTOCOMPATIBILITY TESTING	E5.478.468	
LEUKOCYTE CULTURE TEST, MIXED	E5.478.468.429	
IMMUNE ADHERENCE REACTION	E5.478.525	

MISCELLANEOUS TECHNICS (NON MESH)
IMMUNOLOGIC TECHNICS
IMMUNOASSAY

IMMUNOASSAY	E5.478.567			
ENZYME-LINKED IMMUNOSORBENT ASSAY *	E5.478.567.360	E1.223.826.	E5.478.590.	E5.478.595.
RADIOIMMUNOASSAY	E5.478.567.639	E1.223.747	E1.289.514	
RADIOALLERGOSORBENT TEST *	E5.478.567.639.810	E1.223.826.	E5.478.595.	
RADIOIMMUNOSORBENT TEST *	E5.478.567.639.830	E5.478.595.		
IMMUNOENZYME TECHNICS	E5.478.590			
ENZYME-LINKED IMMUNOSORBENT ASSAY *	E5.478.590.520	E1.223.826.	E5.478.567.	E5.478.595.
IMMUNOSORBENT TECHNICS	E5.478.595			
ENZYME-LINKED IMMUNOSORBENT ASSAY *	E5.478.595.360	E1.223.826.	E5.478.567.	E5.478.590.
RADIOALLERGOSORBENT TEST *	E5.478.595.810	E1.223.826.	E5.478.567.	
RADIOIMMUNOSORBENT TEST *	E5.478.595.830	E5.478.567.		
LEUKOCYTE ADHERENCE INHIBITION TEST *	E5.478.640			
PASSIVE TRANSFER	E5.478.713			
SEROTYPING	E5.478.829	E5.909.123.		
SKIN WINDOW TECHNIC	E5.478.877			
INTERFEROMETRY	E5.490			
MICROSCOPY, INTERFERENCE	E5.490.630	E5.595.513		
INTUBATION	E5.497			
INTUBATION, GASTROINTESTINAL	E5.497.412			
INTUBATION, INTRATRACHEAL	E5.497.578			
IRRIGATION	E5.510			
GASTRIC LAVAGE	E5.510.441			
ISOTOPE LABELING	E5.522			
MANOMETRY	E5.559			
METHODS *	E5.581	H1.770.370		
MICROSCOPY	E5.595	H1.671.606.		
MICROMANIPULATION	E5.595.346			
MICROSCOPY, ELECTRON	E5.595.402			
MICROSCOPY, ELECTRON, SCANNING	E5.595.402.541			
MICROSCOPY, FLUORESCENCE	E5.595.458			
MICROSCOPY, INTERFERENCE	E5.595.513	E5.490.630		
MICROSCOPY, PHASE CONTRAST	E5.595.569			
MICROSCOPY, POLARIZATION	E5.595.624			
MICROSCOPY, ULTRAVIOLET	E5.595.680			
PHOTOMICROGRAPHY	E5.595.799	E5.712.730	H1.671.606.	
NEOPLASM TRANSPLANTATION	E5.624			
OSCILLOMETRY	E5.654	H1.671.628		
PERFUSION	E5.680			
PHARMACY	E5.695	G2.646		
PRESCRIPTIONS	E5.695.538			
TECHNOLOGY, PHARMACEUTICAL	E5.695.780	J1.897.836		
DOSAGE FORMS	E5.695.780.205	D26.394.225		
DRUG COMPOUNDING	E5.695.780.269			
DRUG INCOMPATIBILITY	E5.695.780.331			
DRUG LABELING	E5.695.780.394	J1.576.318.		
DRUG STABILITY	E5.695.780.519			
DRUG STORAGE	E5.695.780.582			
PHOTOGRAPHY	E5.712	H1.671.606.		
HOLOGRAPHY	E5.712.345	H1.671.606.		
IMAGE ENHANCEMENT	E5.712.484	H1.671.606.		
PHOTOGRAMMETRY *	E5.712.520	H1.671.606.		
PHOTOMICROGRAPHY	E5.712.730	E5.595.799	H1.671.606.	
PHYSICAL CONDITIONING, ANIMAL	E5.718			
RESTRAINT, PHYSICAL	E5.721			
PHYSICAL STIMULATION	E5.723			

MISCELLANEOUS TECHNICS (NON MESH)
PHYSICAL STIMULATION
ACOUSTIC STIMULATION

ACOUSTIC STIMULATION	E5.723.136			
ELECTRIC STIMULATION	E5.723.402			
ELECTROSHOCK	E5.723.402.403	F4.669.224		
PHOTIC STIMULATION	E5.723.729			
PHYSIOGNOMY	E5.734			
PRESERVATION, BIOLOGICAL	E5.760			
FREEZE DRYING	E5.760.312			
REFRIGERATION	E5.760.643	J1.409.599.		
TISSUE PRESERVATION	E5.760.833			
BLOOD PRESERVATION	E5.760.833.230			
ORGAN PRESERVATION *	E5.760.833.660			
QUESTIONNAIRES	E5.785			
RADIOMETRY	E5.799	H1.671.768.		
RADIATION DOSAGE	E5.799.513	G3.850.810.	H1.671.768.	
RADIATION MONITORING	E5.799.638	G3.850.810.	H1.671.768.	
BODY BURDEN	E5.799.638.231	G3.850.810.	H1.671.768.	
THERMOLUMINESCENT DOSIMETRY	E5.799.638.785	G3.850.810.	H1.671.768.	
SPECTROMETRY, GAMMA	E5.799.801	E5.196.867.	H1.181.278.	H1.671.768.
REPRODUCTION TECHNICS (NON MESH)	E5.820			
BREEDING	E5.820.150	G5.414.133		
ESTRUS DETECTION *	E5.820.150.360			
ESTRUS SYNCHRONIZATION	E5.820.150.370	G8.665.331.		
INBREEDING	E5.820.150.520	G5.358.209.	G5.414.133.	
SUPEROVULATION *	E5.820.150.890	G8.520.631.		
FALLOPIAN TUBE PATENCY TESTS	E5.820.390	E1.249.390		
INSEMINATION, ARTIFICIAL	E5.820.520	E2.574	G5.414.133.	G8.520.392.
INSEMINATION, ARTIFICIAL, HETEROLOGOUS *	E5.820.520.515	E2.574.515		
INSEMINATION, ARTIFICIAL, HOMOLOGOUS *	E5.820.520.525	E2.574.525		
OVULATION DETECTION	E5.820.690	E1.249.530.		
SEX REVERSAL, GONADAL	E5.836	G8.665.872		
STEREOTAXIC TECHNICS	E5.873	E4.530.832		
TATTOOING	E5.898	E2.218.780		
TECHNOLOGY, MEDICAL	E5.909	G2.885	J1.897.780	
BACTERIOLOGICAL TECHNICS	E5.909.123			
BACTERIOPHAGE TYPING	E5.909.123.177			
MICROBIAL SENSITIVITY TESTS	E5.909.123.540			
SEROTYPING	E5.909.123.789	E5.478.829		
CYTOLOGICAL TECHNICS	E5.909.262			
AUTORADIOGRAPHY	E5.909.262.105	E5.909.432.		
CELL COUNT	E5.909.262.195			
CELL FRACTIONATION	E5.909.262.251			
CELL FUSION	E5.909.262.307	G4.335.217		
CELL SEPARATION	E5.909.262.363			
FREEZE FRACTURING	E5.909.262.390			
FREEZE ETCHING	E5.909.262.390.390			
HISTOCYTOCHEMISTRY	E5.909.262.607	E5.909.432.	G1.201.344	
KARYOMETRY	E5.909.262.695			
MITOTIC INDEX *	E5.909.262.730	G4.335.184.	G5.148.168.	G7.553.251.
HISTOLOGICAL TECHNICS	E5.909.432			
AUTORADIOGRAPHY	E5.909.432.132	E5.909.262.		
DECALCIFICATION TECHNIC	E5.909.432.288			
HISTOCYTOCHEMISTRY	E5.909.432.551	E5.909.262.	G1.201.344	
MICROTOMY	E5.909.432.707			

* INDICATES MINOR DESCRIPTOR

MISCELLANEOUS TECHNICS (NON MESH)
TECHNOLOGY, MEDICAL
HISTOLOGICAL TECHNICS
MICROTOMY
FROZEN SECTIONS

FROZEN SECTIONS *	E5.909.432.707.437		
STAINS AND STAINING	E5.909.715		
PERIODIC ACID-SCHIFF REACTION *	E5.909.715.790		
TISSUE CULTURE	E5.909.813		
ORGAN CULTURE	E5.909.813.576		
VIRUS CULTIVATION	E5.909.911		
PLAQUE ASSAY	E5.909.911.610		
TECHNOLOGY, RADIOLOGIC	E5.920	G2.902	J1.897.891
VIVISECTION	E5.969		

DENTISTRY

DENTISTRY	E6	G2.163		
ANESTHESIA, DENTAL	E6.45	E3.155.141		
HYPNOSIS, DENTAL	E6.45.481	E3.155.141.	E3.155.675.	
BONDING, DENTAL	E6.95			
ACID ETCHING, DENTAL *	E6.95.100			
DENTAL CARE	E6.170	N2.421.196		
COMPREHENSIVE DENTAL CARE	E6.170.358	N4.590.233.		
DENTAL EQUIPMENT	E6.186	E7.222		
DENTAL ARTICULATORS *	E6.186.210	E7.222.210		
DENTAL DEVICES, HOME CARE	E6.186.250	E6.761.726.	E7.222.250	
DENTAL HIGH SPEED EQUIPMENT	E6.186.376	E7.222.376		
DENTAL INSTRUMENTS	E6.186.501	E7.222.501		
DENTAL FACILITIES	E6.201	N2.278.192		
DENTAL CLINICS	E6.201.250	N2.278.192.		
DENTAL OFFICES	E6.201.377	N2.278.192.		
LABORATORIES, DENTAL	E6.201.631	N2.278.192.		
DENTAL HIGH SPEED TECHNIC	E6.216			
DENTAL IMPLANTATION	E6.231	E4.833.334	E6.780.314	E6.892.334
DENTAL IMPLANTATION, ENDOSSEOUS	E6.231.310	E4.833.334.	E6.780.314.	E6.892.334.
DENTAL IMPLANTATION, ENDOSSEOUS, ENDODONTIC	E6.231.310.360	E6.397.345		
DENTAL IMPRESSION TECHNIC	E6.246			
DENTAL MODELS	E6.261			
DENTAL OCCLUSION	E6.276	G10.549.202		
DENTAL OCCLUSION, BALANCED	E6.276.293			
DENTAL OCCLUSION, CENTRIC	E6.276.459			
VERTICAL DIMENSION	E6.276.459.733			
DENTAL PINS	E6.292			
DENTAL STRESS ANALYSIS	E6.308			
DENTISTRY, OPERATIVE	E6.323			
DENTAL CAVITY LINING	E6.323.225			
DENTAL CAVITY PREPARATION	E6.323.325			
DENTAL RESTORATION, PERMANENT	E6.323.428			
INLAYS	E6.323.428.491			
DENTAL RESTORATION, TEMPORARY	E6.323.528			
DIAGNOSIS, ORAL	E6.342	E1.262		
DENTAL CARIES ACTIVITY TESTS	E6.342.250			
DENTAL PULP TEST	E6.342.377			
RADIOGRAPHY, DENTAL	E6.342.764	E1.262.556	E1.818.727	
AGE DETERMINATION BY TEETH	E6.342.764.142	E1.262.556.	E1.818.727.	
RADIOGRAPHY, PANORAMIC	E6.342.764.639	E1.262.556.	E1.818.727.	
SIALOGRAPHY	E6.342.764.793	E1.184.791	E1.262.751	E1.818.782
ELECTROGALVANISM, INTRAORAL	E6.377			
ENDODONTICS	E6.397	G2.163.876.		
APICOECTOMY	E6.397.102	E4.833.164	E6.892.164	
DENTAL PULP CAPPING	E6.397.210			
DENTAL PULP EXPOSURE	E6.397.252			
DENTAL IMPLANTATION, ENDOSSEOUS, ENDODONTIC	E6.397.345	E6.231.310.		
PULPECTOMY	E6.397.633			
PULPOTOMY	E6.397.695			
ROOT CANAL THERAPY	E6.397.778			
DENTAL PULP DEVITALIZATION	E6.397.778.377			
ROOT CANAL OBTURATION	E6.397.778.778			
RETROGRADE OBTURATION	E6.397.778.778.648			

DENTISTRY
ENDODONTICS
TOOTH REIMPLANTATION

TOOTH REIMPLANTATION	E6.397.898	E4.833.876	E4.936.494.	E6.892.876
ESTHETICS, DENTAL	E6.420			
JAW RELATION RECORD	E6.520			
MOUTH REHABILITATION	E6.584			
ODONTOMETRY •	E6.623	E5.118.656		
ORAL HEALTH	E6.641	N1.407.540.		
ORTHODONTICS	E6.658	G2.163.876.		
ORTHODONTIC APPLIANCES	E6.658.453			
ORTHODONTIC APPLIANCES, REMOVABLE	E6.658.453.578			
ACTIVATOR APPLIANCES •	E6.658.453.578.100			
EXTRAORAL TRACTION APPLIANCES •	E6.658.453.578.360			
ORTHODONTICS, CORRECTIVE	E6.658.578			
PALATAL EXPANSION TECHNIC	E6.658.578.458			
TOOTH MOVEMENT, MINOR	E6.658.578.836			
ORTHODONTICS, INTERCEPTIVE	E6.658.641			
SERIAL EXTRACTION	E6.658.641.890	E6.892.834.		
ORTHODONTICS, PREVENTIVE	E6.658.703			
SPACE MAINTENANCE	E6.658.703.675			
PATHOLOGY, ORAL	E6.685	G2.163.876.		
PEDODONTICS	E6.701	G2.163.876.		
PERIODONTICS	E6.721	G2.163.876.		
DENTAL PROPHYLAXIS	E6.721.189	E6.761.227		
SCALING, DENTAL •	E6.721.189.658	E6.761.227.		
GINGIVECTOMY	E6.721.321	E4.833.400	E6.892.400	
GINGIVOPLASTY	E6.721.384	E4.833.410	E6.892.410	
PERIODONTAL DRESSINGS	E6.721.595	D25.339.719		
PERIODONTAL INDEX	E6.721.658	E6.801.251.	G3.890.160.	N1.224.458.
PERIODONTAL PROSTHESIS	E6.721.721			
SPLINTS, PERIODONTAL •	E6.721.721.680			
SUBGINGIVAL CURETTAGE	E6.721.874			
PREVENTIVE DENTISTRY	E6.761	G2.163.721	G3.700	
DENTAL PROPHYLAXIS	E6.761.227	E6.721.189		
SCALING, DENTAL •	E6.761.227.658	E6.721.189.		
FLUORIDATION	E6.761.382	E6.801.432	G3.850.860.	G3.890.235
MOUTH PROTECTORS	E6.761.599	E7.712.549		
ORAL HYGIENE	E6.761.726			
DENTAL DEVICES, HOME CARE	E6.761.726.292	E6.186.250	E7.222.250	
TOOTHBRUSHING	E6.761.726.794			
PROSTHODONTICS	E6.780	G2.163.876.		
CLEFT PALATE PROSTHESIS	E6.780.165	E4.659.252	E4.833.268	E6.892.268
		E7.858.565.		
DENTAL CASTING TECHNIC	E6.780.250			
DENTAL IMPLANTATION	E6.780.314	E4.833.334	E6.231	E6.892.334
DENTAL IMPLANTATION, ENDOSSEOUS	E6.780.314.310	E4.833.334.	E6.231.310	E6.892.334.
DENTAL PROSTHESIS	E6.780.377			
ABUTMENTS, DENTAL	E6.780.377.45			
DENTAL PROSTHESIS DESIGN	E6.780.377.203			
DENTAL PROSTHESIS REPAIR	E6.780.377.241			
DENTURE BASES	E6.780.377.281			
DENTURE, COMPLETE	E6.780.377.319			
DENTURE, COMPLETE, IMMEDIATE	E6.780.377.319.254			
DENTURE, COMPLETE, LOWER	E6.780.377.319.379			
DENTURE, COMPLETE, UPPER	E6.780.377.319.504			
DENTURE LINERS	E6.780.377.357			
DENTURE, OVERLAY	E6.780.377.395			

DENTISTRY
PROSTHODONTICS
DENTAL PROSTHESIS
DENTURE, PARTIAL

DENTURE, PARTIAL	E6.780.377.433				
CROWNS	E6.780.377.433.186				
POST AND CORE TECHNIC •	E6.780.377.433.186.617				
DENTURE, PARTIAL, FIXED	E6.780.377.433.271				
DENTURE, PARTIAL, IMMEDIATE	E6.780.377.433.342				
DENTURE, PARTIAL, REMOVABLE	E6.780.377.433.413				
DENTURE, PARTIAL, TEMPORARY	E6.780.377.433.484				
DENTURE, PRECISION ATTACHMENT	E6.780.377.433.555				
DENTURE REBASING	E6.780.377.471				
DENTURE RETENTION	E6.780.377.509				
DENTURE STABILITY	E6.780.377.547				
TOOTH, ARTIFICIAL	E6.780.377.916				
MANDIBULAR PROSTHESIS	E6.780.588	E4.659.625 E7.858.565.	E4.833.566	E6.892.566	
MAXILLOFACIAL PROSTHESIS	E6.780.653	E4.659.678 E7.858.565.	E4.833.610	E6.892.610	
TISSUE CONDITIONING (DENTAL)	E6.780.895				
PUBLIC HEALTH DENTISTRY	E6.801	G2.163.876.	G3.890		
DENTAL HEALTH SURVEYS	E6.801.251	G3.890.160	N1.224.458.		
DMF INDEX	E6.801.251.266	G3.890.160.	N1.224.458.		
ORAL HYGIENE INDEX •	E6.801.251.576	G3.890.160.	N1.224.458.		
PERIODONTAL INDEX	E6.801.251.720	E6.721.658	G3.890.160.	N1.224.458.	
FLUORIDATION	E6.801.432	E6.761.382	G3.850.860.	G3.890.235	
HEALTH EDUCATION, DENTAL	E6.801.582	G3.890.410 N2.421.726.	I2.233.332.	N2.421.143.	
SOLDERING, DENTAL	E6.859				
SURGERY, ORAL	E6.892	E4.833	G2.163.876.	G2.403.776.	
ALVEOLECTOMY	E6.892.65	E4.833.65			
ALVEOLOPLASTY	E6.892.106	E4.833.106			
APICOECTOMY	E6.892.164	E4.833.164	E6.397.102		
CLEFT PALATE PROSTHESIS	E6.892.268	E4.659.252 E7.858.565.	E4.833.268	E6.780.165	
DENTAL IMPLANTATION	E6.892.334	E4.833.334	E6.231	E6.780.314	
DENTAL IMPLANTATION, ENDOSSEOUS	E6.892.334.310	E4.833.334.	E6.231.310	E6.780.314.	
GINGIVECTOMY	E6.892.400	E4.833.400	E6.721.321		
GINGIVOPLASTY	E6.892.410	E4.833.410	E6.721.384		
GLOSSECTOMY	E6.892.446	E4.833.446			
MANDIBULAR PROSTHESIS	E6.892.566	E4.659.625 E7.858.565.	E4.833.566	E6.780.588	
MAXILLOFACIAL PROSTHESIS	E6.892.610	E4.659.678 E7.858.565.	E4.833.610	E6.780.653	
TOOTH EXTRACTION	E6.892.834	E4.833.834			
SERIAL EXTRACTION	E6.892.834.664	E6.658.641.			
TOOTH REIMPLANTATION	E6.892.876	E4.833.876	E4.936.494.	E6.397.898	
VESTIBULOPLASTY	E6.892.940	E4.833.940			
TECHNOLOGY, DENTAL	E6.912	G2.867	J1.897.724		
TOOTH BLEACHING •	E6.940				

EQUIPMENT AND SUPPLIES

EQUIPMENT AND SUPPLIES	E7			
AMPLIFIERS	E7.43	H1.288.110		
ATMOSPHERE EXPOSURE CHAMBERS	E7.79			
BANDAGES	E7.101			
OCCLUSIVE DRESSINGS	E7.101.572			
CONTRACEPTIVE DEVICES	E7.190			
CONTRACEPTIVE DEVICES, FEMALE	E7.190.250			
INTRAUTERINE DEVICES	E7.190.250.520			
INTRAUTERINE DEVICES, MEDICATED *	E7.190.250.520.520			
CONTRACEPTIVE DEVICES, MALE	E7.190.270			
DENTAL EQUIPMENT	E7.222	E6.186		
DENTAL ARTICULATORS *	E7.222.210	E6.186.210		
DENTAL DEVICES, HOME CARE	E7.222.250	E6.186.250	E6.761.726.	
DENTAL HIGH SPEED EQUIPMENT	E7.222.376	E6.186.376		
DENTAL INSTRUMENTS	E7.222.501	E6.186.501		
DISPOSABLE EQUIPMENT	E7.252			
DRUG CONTAINERS AND CLOSURES	E7.272	J1.576.318.		
ELECTRODES	E7.296	H1.671.252.		
ELECTRODES, IMPLANTED	E7.296.319			
MICROELECTRODES	E7.296.623			
EMERGENCY MEDICAL TAGS *	E7.315			
FLOWMETERS	E7.373			
G SUITS	E7.390			
HOSPITAL EQUIPMENT AND SUPPLIES	E7.430			
BEDDING AND LINENS	E7.430.137	J1.494.221		
BEDS	E7.430.220			
HOSPITALS, PACKAGED *	E7.430.473	N2.278.421.		
INCUBATORS, INFANT	E7.430.569	E7.461.487		
PATIENT ISOLATORS	E7.430.755			
INCUBATORS	E7.461			
INCUBATORS, INFANT	E7.461.487	E7.430.569		
INDWELLING CATHETER *	E7.478			
INFORMATION PROCESSING EQUIPMENT (NON MESH)	E7.496	L1.417		
COMPUTERS	E7.496.208	L1.417.208		
COMPUTERS, ANALOG	E7.496.208.233	L1.417.208.		
COMPUTERS, DIGITAL	E7.496.208.358	L1.417.208.		
COMPUTERS, HYBRID	E7.496.208.483	L1.417.208.		
RADIO	E7.496.589	L1.178.147.	L1.178.847.	L1.417.589
TELEPHONE	E7.496.748	L1.178.847.	L1.417.748	
DATAPHONE *	E7.496.748.372	L1.178.847.	L1.417.748.	
TELEVISION	E7.496.848	L1.178.147.	L1.178.847.	L1.417.848
LENSES	E7.532			
CONTACT LENSES	E7.532.276			
CONTACT LENSES, HYDROPHILIC	E7.532.276.360			
EYEGLASSES	E7.532.504			
MICROPORE FILTERS	E7.560	H1.181.529.		
MICROSPHERES	E7.579			
NEEDLES	E7.612			
OXYGENATORS	E7.652			
OXYGENATORS, MEMBRANE	E7.652.582			
POWER SOURCES	E7.690			
BIOELECTRIC ENERGY SOURCES	E7.690.150			
PROTECTIVE DEVICES	E7.712	J1.803		
EAR PROTECTIVE DEVICES *	E7.712.260	J1.803.200		

* INDICATES MINOR DESCRIPTOR

EQUIPMENT AND SUPPLIES
PROTECTIVE DEVICES
EYE PROTECTIVE DEVICES

EYE PROTECTIVE DEVICES •	E7.712.300	J1.803.300		
HEAD PROTECTIVE DEVICES •	E7.712.350	J1.803.400		
MASKS	E7.712.402			
MOUTH PROTECTORS	E7.712.549	E6.761.599		
RESPIRATORY PROTECTIVE DEVICES •	E7.712.600	E7.764.820	J1.803.700	
PROTECTIVE CLOTHING	E7.712.751	J1.193.542	J1.803.626	
RADIATION DETECTION EQUIPMENT (NON MESH)	E7.740			
FILM BADGE	E7.740.279	G3.850.810.	H1.671.768.	
GEIGER-MUELLER COUNTER •	E7.740.392	H1.671.768.		
SCINTILLATION COUNTERS	E7.740.710	H1.671.768.		
WHOLE BODY COUNTERS	E7.740.890	H1.671.768.		
RESPIRATORS	E7.764			
RESPIRATORY PROTECTIVE DEVICES •	E7.764.820	E7.712.600	J1.803.700	
SELF-HELP DEVICES	E7.796			
WHEELCHAIRS	E7.796.980			
SENSORY AIDS	E7.814			
HEARING AIDS	E7.814.458			
SURGICAL EQUIPMENT	E7.858			
ARTIFICIAL ORGANS	E7.858.82			
ARTIFICIAL LIMBS	E7.858.82.127	E4.557.210 E7.858.565.	E4.659.94	E7.858.442.
HEART, ARTIFICIAL	E7.858.82.374	E7.858.565.		
HEART, MECHANICAL	E7.858.82.458			
KIDNEY, ARTIFICIAL	E7.858.82.585			
PACEMAKER, ARTIFICIAL	E7.858.82.748			
GLOVES, SURGICAL	E7.858.273			
ORTHOPEDIC EQUIPMENT	E7.858.442			
ARTIFICIAL LIMBS	E7.858.442.127	E4.557.210 E7.858.565.	E4.659.94	E7.858.82.
CANES •	E7.858.442.250			
CRUTCHES	E7.858.442.281			
JOINT PROSTHESIS	E7.858.442.499	E4.557.541	E4.659.550	E7.858.565.
ORTHOPEDIC FIXATION DEVICES	E7.858.442.660			
BONE NAILS	E7.858.442.660.149			
BONE PLATES	E7.858.442.660.232			
BONE SCREWS	E7.858.442.660.315			
CASTS, SURGICAL	E7.858.442.660.414			
SPLINTS	E7.858.442.660.845			
ORTHOTIC DEVICES	E7.858.442.743			
BRACES	E7.858.442.743.319			
WALKERS •	E7.858.442.980			
PESSARIES	E7.858.499			
PROSTHESIS	E7.858.565	E4.659		
ARTIFICIAL LIMBS	E7.858.565.94	E4.557.210 E7.858.442.	E4.659.94	E7.858.82.
BLOOD VESSEL PROSTHESIS	E7.858.565.164	E4.659.164	E4.752.814.	
CLEFT PALATE PROSTHESIS	E7.858.565.252	E4.659.252 E6.892.268	E4.833.268	E6.780.165
EYE, ARTIFICIAL	E7.858.565.371	E4.659.371	E4.792.421	
HEART, ARTIFICIAL	E7.858.565.458	E7.858.82.		
HEART VALVE PROSTHESIS	E7.858.565.509	E4.659.459	E4.752.376.	E4.874.292.
JOINT PROSTHESIS	E7.858.565.600	E4.557.541	E4.659.550	E7.858.442.
MANDIBULAR PROSTHESIS	E7.858.565.675	E4.659.625 E6.892.566	E4.833.566	E6.780.588
MAXILLOFACIAL PROSTHESIS	E7.858.565.728	E4.659.678 E6.892.610	E4.833.610	E6.780.653

EQUIPMENT AND SUPPLIES
SURGICAL EQUIPMENT
SURGICAL INSTRUMENTS

SURGICAL INSTRUMENTS	**E7.858.670**		
OBSTETRICAL FORCEPS	**E7.858.670.571**		
SURGICAL MESH	**E7.858.708**		
SURGICAL STAPLERS	**E7.858.746**		
SUTURES	**E7.858.784**		
TAMPONS	**E7.858.826**		
TISSUE ADHESIVES	**E7.858.876**	**D25.919**	**D26.920**
TRUSSES	**E7.858.925**		
SYRINGES	**E7.877**		
THERMOMETERS	**E7.900**		
TOURNIQUETS	**E7.926**		
TRANSDUCERS	**E7.943**	**H1.288.878**	

BEHAVIOR AND BEHAVIOR MECHANISMS (NON MESH)

BEHAVIOR AND BEHAVIOR MECHANISMS (NON MESH)	F1	
ADAPTATION, PSYCHOLOGICAL	F1.58	
ORIENTATION	F1.58.577	F2.830.606
BEHAVIOR	F1.145	
ACCIDENT PRONENESS	F1.145.15	
AGGRESSION	F1.145.32	F3.126.842.
AGONISTIC BEHAVIOR •	F1.145.32.268	
ATTITUDE	F1.145.76	F1.829.92
ATTITUDE OF HEALTH PERSONNEL	F1.145.76.147	F1.829.92.
ATTITUDE TO DEATH	F1.145.76.247	
ATTITUDE TO HEALTH	F1.145.76.347	F1.829.92.
CONSUMER PARTICIPATION	F1.145.76.347.360	N2.421.143. N3.540.245.
PATIENT ACCEPTANCE OF HEALTH CARE	F1.145.76.347.570	
PERMISSIVENESS •	F1.145.76.675	
PERSONAL SATISFACTION	F1.145.76.747	
JOB SATISFACTION	F1.145.76.747.150	F2.784.692.
REJECTION (PSYCHOLOGY)	F1.145.76.850	
AUTISM	F1.145.92	F2.463.785. F3.126.108
BEHAVIOR, ANIMAL	F1.145.113	
APPETITIVE BEHAVIOR	F1.145.113.111	
GROOMING	F1.145.113.111.453	
PREENING •	F1.145.113.111.453.619	
PREDATORY BEHAVIOR •	F1.145.113.111.600	F1.145.113.
CONSUMMATORY BEHAVIOR	F1.145.113.252	
NESTING BEHAVIOR	F1.145.113.252.478	
PREDATORY BEHAVIOR •	F1.145.113.252.520	F1.145.113.
SEX BEHAVIOR, ANIMAL	F1.145.113.252.748	
COPULATION	F1.145.113.252.748.200	G8.665.200
PAIR BOND •	F1.145.113.252.748.400	
ELIMINATIVE BEHAVIOR •	F1.145.113.367	
ESCAPE REACTION	F1.145.113.448	F1.145.367
FLIGHT REACTION •	F1.145.113.448.431	
FIXED ACTION PATTERN •	F1.145.113.535	
HOME RANGE	F1.145.113.646	
CEREMONIAL	F1.145.161	I1.76.201.
CHILD BEHAVIOR	F1.145.179	
COMMUNICATION	F1.145.209	L1.143
ANIMAL COMMUNICATION	F1.145.209.103	L1.143.115
ECHOLOCATION •	F1.145.209.103.273	F2.830.606.
PHEROMONES	F1.145.209.103.601	D24.185.641
SEX ATTRACTANTS •	F1.145.209.103.601.665	D24.185.641.
VOCALIZATION, ANIMAL	F1.145.209.103.862	
LANGUAGE	F1.145.209.399	L1.143.506
NONVERBAL COMMUNICATION	F1.145.209.530	L1.143.649
BLUSHING	F1.145.209.530.136	F2.830.158
CRYING	F1.145.209.530.258	C23.888.592. F1.227.507.
FACIAL EXPRESSION	F1.145.209.530.385	E1.706.389
SMILING •	F1.145.209.530.385.671	
KINESICS	F1.145.209.530.538	
GESTURES •	F1.145.209.530.538.445	
LAUGHTER	F1.145.209.530.614	C23.888.592. F1.470.693
MANUAL COMMUNICATION	F1.145.209.530.702	E2.831.671. L1.143.649.
SIGN LANGUAGE •	F1.145.209.530.702.668	
PERSUASIVE COMMUNICATION	F1.145.209.631	L1.143.762

BEHAVIOR AND BEHAVIOR MECHANISMS (NON MESH)
BEHAVIOR
COMMUNICATION
PRIVILEGED COMMUNICATION

PRIVILEGED COMMUNICATION	F1.145.209.690	I1.880.604.	N3.706.535.	F4.96.544.
PROPAGANDA	F1.145.209.729	L1.524.774		
VERBAL BEHAVIOR	F1.145.209.908			
SPEECH	F1.145.209.908.677	G11.561.854	L1.143.506.	
COMPETITIVE BEHAVIOR	F1.145.224			
COMPULSIVE BEHAVIOR	F1.145.239	F3.126.208		
OBSESSIVE BEHAVIOR *	F1.145.239.571	F3.126.208.		
SMOKING	F1.145.239.800	F1.145.466.	F3.126.208.	
COOPERATIVE BEHAVIOR	F1.145.256			
PATIENT COMPLIANCE	F1.145.256.400			
DISPLACEMENT (PSYCHOLOGY)	F1.145.299	F1.393.246	F3.407.246	
CATHEXIS *	F1.145.299.333	F3.407.246.		
SCAPEGOATING *	F1.145.299.500	F1.393.246.	F1.393.693.	F3.407.246.
		F3.407.693.		
DRINKING BEHAVIOR	F1.145.317			
ALCOHOL DRINKING	F1.145.317.269			
DRUG ABUSE	F1.145.332	F3.498	I1.880.735.	
GLUE SNIFFING	F1.145.332.448	F3.498.448	F3.709.597.	I1.880.735.
ESCAPE REACTION	F1.145.367	F1.145.113.		
EXPLORATORY BEHAVIOR	F1.145.387	F1.658.370		
CURIOSITY *	F1.145.387.367			
FEEDING BEHAVIOR	F1.145.407			
CANNIBALISM	F1.145.407.100	I1.76.201.		
FEEDING PATTERNS *	F1.145.407.259			
FEEDING THRESHOLD *	F1.145.407.342			
FOOD HABITS	F1.145.407.432	F1.145.466.		
FOOD PREFERENCES	F1.145.407.516			
PICA	F1.145.407.771	C23.888.102.		
GAMBLING	F1.145.436	F3.126.208.		
RISK-TAKING *	F1.145.436.652	F3.126.208.		
HABITS	F1.145.466			
FINGERSUCKING	F1.145.466.263	F1.272.380	F3.305.380	
FOOD HABITS	F1.145.466.349	F1.145.407.		
DIETARY HABITS *	F1.145.466.349.386			
NAIL BITING	F1.145.466.554	F1.272.605	F3.305.605	
SMOKING	F1.145.466.753	F1.145.239.	F3.126.208.	
TONGUE HABITS	F1.145.466.874	F1.272.859	F3.305.859	
IMITATIVE BEHAVIOR	F1.145.510			
IMPULSIVE BEHAVIOR	F1.145.527	F3.126.517		
INHIBITION (PSYCHOLOGY)	F1.145.544	F2.463.425.	F2.739.794.	
PROACTIVE INHIBITION *	F1.145.544.538	F2.463.425.		
REACTIVE INHIBITION *	F1.145.544.724	F2.463.425.		
MATERNAL BEHAVIOR	F1.145.597	F1.829.263.		
MOTOR ACTIVITY	F1.145.632	G11.427.614.		
HYPERKINESIS	F1.145.632.480	F3.126.720.		
PATERNAL BEHAVIOR	F1.145.688	F1.829.263.		
SELF STIMULATION	F1.145.775	F2.830.784		
SEX BEHAVIOR	F1.145.792			
COITUS	F1.145.792.188	G8.665.188		
COITUS INTERRUPTUS	F1.145.792.188.300	E2.197.250		
CONTRACEPTION BEHAVIOR	F1.145.792.210			
COURTSHIP	F1.145.792.279			
EXTRAMARITAL RELATIONS *	F1.145.792.295			
HOMOSEXUALITY	F1.145.792.320	F3.126.405		
HOMOSEXUALITY, FEMALE *	F1.145.792.320.200	F3.126.405.		

BEHAVIOR AND BEHAVIOR MECHANISMS (NON MESH)
BEHAVIOR
SEX BEHAVIOR
MASTURBATION

MASTURBATION	F1.145.792.526	F3.126.208.		
ORGASM	F1.145.792.659	G8.665.576		
PROSTITUTION	F1.145.792.790	I1.880.735.		
SEXUAL ABSTINENCE *	F1.145.792.900			
SOCIAL BEHAVIOR	F1.145.813	F1.829.759		
HELPING BEHAVIOR *	F1.145.813.225	F1.829.759.		
MASS BEHAVIOR	F1.145.813.527	F1.829.759.		
SOCIAL CONFORMITY	F1.145.828	F1.829.782		
HIPPIES *	F1.145.828.468			
SOCIAL DOMINANCE	F1.145.843	F1.829.316.		
DOMINANCE-SUBORDINATION *	F1.145.843.309			
HIERARCHY, SOCIAL *	F1.145.843.551			
SOCIAL FACILITATION	F1.145.857	F1.829.827		
ALLELOMIMETIC BEHAVIOR *	F1.145.857.272	F1.829.827.		
SPATIAL BEHAVIOR	F1.145.875	I1.880.894		
BODY BUFFER ZONE *	F1.145.875.148			
CROWDING	F1.145.875.281			
PERSONAL SPACE *	F1.145.875.596			
PROXEMICS *	F1.145.875.709	I1.880.894.		
TERRITORIALITY	F1.145.875.864			
STEREOTYPED BEHAVIOR *	F1.145.896	F3.126.892		
SUCKING BEHAVIOR	F1.145.916			
CHILD DEVELOPMENT	F1.227			
LANGUAGE DEVELOPMENT	F1.227.507			
CHILD LANGUAGE *	F1.227.507.259			
CRYING	F1.227.507.449	C23.888.592.	F1.145.209.	
CHILD DEVELOPMENT DEVIATIONS	F1.272	F3.305		
ENURESIS	F1.272.259	C12.777.934.	F3.305.259	
FINGERSUCKING	F1.272.380	F1.145.466.	F3.305.380	
NAIL BITING	F1.272.605	F1.145.466.	F3.305.605	
TONGUE HABITS	F1.272.859	F1.145.466.	F3.305.859	
CHILD REARING	F1.318			
TOILET TRAINING	F1.318.709			
DEFENSE MECHANISMS	F1.393	F3.407		
ACTING OUT	F1.393.47	F3.407.47	F4.754.919.	
CONVERSION REACTION	F1.393.181	F3.407.181	F3.709.438.	
ASTASIA-ABASIA *	F1.393.181.212	F3.407.181.		
HYSTERIA, CONVERSION *	F1.393.181.566	F3.407.181.		
DENIAL (PSYCHOLOGY)	F1.393.200	F3.407.200		
DISPLACEMENT (PSYCHOLOGY)	F1.393.246	F1.145.299	F3.407.246	
SCAPEGOATING *	F1.393.246.500	F1.145.299.	F1.393.693.	F3.407.246. F3.407.693.
DISSOCIATIVE REACTION	F1.393.282	F3.407.282	F3.709.438.	
DISSOCIATION *	F1.393.282.265	F3.407.282.		
FUGUE *	F1.393.282.438	F3.407.282.		
SOMNAMBULISM	F1.393.282.800	C10.597.785.	C23.888.592.	F3.407.282.
FANTASY	F1.393.351	F2.463.188.	F3.126.185.	F3.407.351
DAY DREAMS *	F1.393.351.372	F2.463.188.	F3.407.351.	
IDENTIFICATION (PSYCHOLOGY)	F1.393.446	F1.752.747.	F3.407.446	
GENDER IDENTITY *	F1.393.446.250	F1.752.747.	F1.752.747.	F2.739.794. F3.407.446.
NEGATIVISM *	F1.393.556	F3.407.556		
PERCEPTUAL DEFENSE	F1.393.628	F3.407.628		
PROJECTION	F1.393.693	F3.407.693		
SCAPEGOATING *	F1.393.693.500	F1.145.299.	F1.393.246.	F3.407.246. F3.407.693.

* INDICATES MINOR DESCRIPTOR

BEHAVIOR AND BEHAVIOR MECHANISMS (NON MESH)
DEFENSE MECHANISMS
RATIONALIZATION

RATIONALIZATION •	F1.393.746	F3.407.746
REGRESSION	F1.393.784	F3.407.784
REPRESSION	F1.393.821	F3.407.821
REPRESSION-SENSITIZATION	F1.393.821.645	F3.407.821.
REPRESSION-SENSITIZATION SCALES •	F1.393.821.645.645	F3.407.821.
SUBLIMATION	F1.393.898	F3.407.898
EMOTIONS	F1.470	
AFFECT	F1.470.47	
ANGER	F1.470.93	
RAGE •	F1.470.93.640	
ANXIETY	F1.470.132	F3.126.56.
ANXIETY, SEPARATION	F1.470.132.289	F3.709.438.
HOMESICKNESS •	F1.470.132.289.471	F3.709.438.
BOREDOM	F1.470.192	
EUPHORIA	F1.470.323	
FEAR	F1.470.361	
PANIC •	F1.470.361.585	
FRUSTRATION	F1.470.405	
GRIEF	F1.470.451	
GUILT	F1.470.483	
SHAME •	F1.470.483.666	
HAPPINESS	F1.470.516	
HATE	F1.470.548	
HOSTILITY	F1.470.596	
JEALOUSY	F1.470.653	
LAUGHTER	F1.470.693	C23.888.592. F1.145.209.
LOVE	F1.470.734	
MOTIVATION	F1.658	
ACHIEVEMENT	F1.658.59	F2.784.629.
ASPIRATIONS (PSYCHOLOGY)	F1.658.100	F2.784.629.
CONFLICT (PSYCHOLOGY)	F1.658.209	
DRIVE	F1.658.293	
HUNGER	F1.658.293.391	
THIRST	F1.658.293.787	
EXPLORATORY BEHAVIOR	F1.658.370	F1.145.387
FOOD DEPRIVATION	F1.658.433	
GOAL •	F1.658.500	
HANDLING (PSYCHOLOGY)	F1.658.556	
INSTINCT	F1.658.642	
ENERGY ACCUMULATION ACTIVITY •	F1.658.642.324	
INNATE BEHAVIOR •	F1.658.642.574	
WATER DEPRIVATION	F1.658.938	
PERSONALITY	F1.752	
AUTHORITARIANISM	F1.752.98	
CHARACTER	F1.752.190	
CREATIVENESS	F1.752.264	F2.463.785.
DEPENDENCY (PSYCHOLOGY) •	F1.752.330	
EMPATHY	F1.752.355	
INDIVIDUALITY	F1.752.488	
INTELLIGENCE	F1.752.543	
LEADERSHIP	F1.752.609	
PERSONALITY DEVELOPMENT	F1.752.747	
EGO	F1.752.747.189	F2.739.794.
EXTROVERSION (PSYCHOLOGY)	F1.752.747.246	F2.739.794.
ID	F1.752.747.347	F2.739.794.

BEHAVIOR AND BEHAVIOR MECHANISMS (NON MESH)
PERSONALITY
PERSONALITY DEVELOPMENT
IDENTIFICATION (PSYCHOLOGY)

IDENTIFICATION (PSYCHOLOGY)	F1.752.747.385	F1.393.446	F3.407.446		
GENDER IDENTITY •	F1.752.747.385.200	F1.393.446. F3.407.446.	F1.752.747.	F2.739.794.	
IDENTITY CRISIS	F1.752.747.423				
INDIVIDUATION •	F1.752.747.466				
INTROVERSION (PSYCHOLOGY)	F1.752.747.511	F2.739.794.			
LIFE STYLE	F1.752.747.568				
LIFE CHANGE EVENTS	F1.752.747.568.300				
PSYCHOSEXUAL DEVELOPMENT	F1.752.747.722	F2.739.794.			
ANAL STAGE •	F1.752.747.722.128	F2.739.794.			
GENDER IDENTITY •	F1.752.747.722.200	F1.393.446. F3.407.446.	F1.752.747.	F2.739.794.	
LATENCY PERIOD (PSYCHOLOGY) •	F1.752.747.722.458	F2.739.794.			
ORAL STAGE •	F1.752.747.722.626	F2.739.794.			
PHALLIC STAGE •	F1.752.747.722.748	F2.739.794.			
SELF CONCEPT	F1.752.747.792				
SELF ASSESSMENT •	F1.752.747.792.537				
SELF DISCLOSURE •	F1.752.747.792.662				
SELF PERCEPTION •	F1.752.747.792.787				
SUPEREGO	F1.752.747.859	F2.739.794.			
UNCONSCIOUS (PSYCHOLOGY)	F1.752.747.930	F2.739.794.			
TEMPERAMENT •	F1.752.898				
PSYCHOLOGY, SOCIAL	F1.829	F4.96.628.			
ANOMIE	F1.829.56	I1.880.578.			
SOCIAL ALIENATION	F1.829.56.672	F1.829.850.	F3.126.842.	I1.880.683.	
ATTITUDE	F1.829.92	F1.145.76			
ATTITUDE OF HEALTH PERSONNEL	F1.829.92.214	F1.145.76.			
ATTITUDE TO HEALTH	F1.829.92.380	F1.145.76.			
ETHICS	F1.829.233	K1.316	K1.752.256		
FAMILY	F1.829.263	I1.880.225			
BIRTH ORDER	F1.829.263.132				
FAMILY CHARACTERISTICS	F1.829.263.315	I1.880.225.	N1.824.308		
DIVORCE	F1.829.263.315.266	I1.880.225.	I1.880.735.	N1.824.308.	
MARRIAGE	F1.829.263.315.526	I1.880.225.	N1.824.308.		
SINGLE PERSON	F1.829.263.315.794	I1.880.225.	M1.499.819	N1.824.308.	
NUCLEAR FAMILY •	F1.829.263.425	I1.880.225.			
ONLY CHILD	F1.829.263.537	M1.471.392.	M1.499.524		
PARENT-CHILD RELATIONS	F1.829.263.622				
FATHER-CHILD RELATIONS	F1.829.263.622.341				
MOTHER-CHILD RELATIONS	F1.829.263.622.631				
PARENTS	F1.829.263.693	I1.880.225.	M1.499.638		
MATERNAL BEHAVIOR	F1.829.263.693.378	F1.145.597			
MATERNAL DEPRIVATION	F1.829.263.693.478				
PATERNAL BEHAVIOR	F1.829.263.693.640	F1.145.688			
PATERNAL DEPRIVATION	F1.829.263.693.740				
SIBLING RELATIONS	F1.829.263.844				
GROUP PROCESSES	F1.829.316				
GROUP STRUCTURE	F1.829.316.274				
PEER GROUP	F1.829.316.483				
ROLE	F1.829.316.616				
ROLE CONCEPT •	F1.829.316.616.569				
SICK ROLE	F1.829.316.616.751				
SENSITIVITY TRAINING GROUPS	F1.829.316.697	F4.754.864.			
ENCOUNTER GROUPS •	F1.829.316.697.406	F4.754.864.			
SOCIAL DISTANCE	F1.829.316.777				
SOCIAL DOMINANCE	F1.829.316.848	F1.145.843			

* INDICATES MINOR DESCRIPTOR

BEHAVIOR AND BEHAVIOR MECHANISMS (NON MESH)
PSYCHOLOGY, SOCIAL
INTERNAL-EXTERNAL CONTROL

INTERNAL-EXTERNAL CONTROL	F1.829.379			
INTERPERSONAL RELATIONS	F1.829.401			
INTERPROFESSIONAL RELATIONS	F1.829.401.205			
PROFESSIONAL-FAMILY RELATIONS	F1.829.401.550			
PROFESSIONAL-PATIENT RELATIONS	F1.829.401.650			
DENTIST-PATIENT RELATIONS	F1.829.401.650.410			
NURSE-PATIENT RELATIONS	F1.829.401.650.600			
PHYSICIAN-PATIENT RELATIONS	F1.829.401.650.675			
MORALE	F1.829.477			
MORALS	F1.829.500	K1.316.630	K1.752.256.	
CONSCIENCE *	F1.829.500.359	K1.752.256.	K1.316.630.	
PREJUDICE	F1.829.595			
PSYCHOSOCIAL DEPRIVATION	F1.829.628	I1.880.143.		
PUBLIC OPINION	F1.829.651	I1.880.630.		
PUBLIC RELATIONS	F1.829.674	N4.452.822		
SOCIAL ADJUSTMENT	F1.829.737			
SOCIAL BEHAVIOR	F1.829.759	F1.145.813		
HELPING BEHAVIOR *	F1.829.759.225	F1.145.813.		
MASS BEHAVIOR	F1.829.759.527	F1.145.813.		
SOCIAL CONFORMITY	F1.829.782	F1.145.828		
SOCIAL DESIRABILITY	F1.829.805			
SOCIAL FACILITATION	F1.829.827	F1.145.857		
ALLELOMIMETIC BEHAVIOR *	F1.829.827.272	F1.145.857.		
SOCIAL ISOLATION	F1.829.850	I1.880.683		
LONELINESS *	F1.829.850.435	I1.880.683.		
SOCIAL ALIENATION	F1.829.850.755	F1.829.56.	F3.126.842.	I1.880.683.
SOCIAL VALUES	F1.829.873			
TABOO	F1.829.918	I1.76.201.		

PSYCHOLOGIC PROCESSES AND PRINCIPLES (NON MESH)

PSYCHOLOGIC PROCESSES AND PRINCIPLES (NON MESH)	F2			
GAME THEORY	F2.235	F4.669.403	H1.548.490	
GAMES, EXPERIMENTAL •	F2.235.356	H1.548.490.		
PRISONER'S DILEMMA •	F2.235.705	F4.669.403.	H1.548.490.	
INFORMATION THEORY	F2.330	F4.669.524	L1.488	
MENTAL HEALTH	F2.418	F4.366	N1.407.540.	
MENTAL PROCESSES	F2.463			
COGNITION	F2.463.188			
AWARENESS •	F2.463.188.150			
COGNITIVE DISSONANCE	F2.463.188.305			
CONSCIOUSNESS	F2.463.188.409	F2.830.233		
IMAGINATION	F2.463.188.634			
DREAMS	F2.463.188.634.309	F2.830.855.		
FANTASY	F2.463.188.634.507	F1.393.351	F3.126.185.	F3.407.351
DAY DREAMS •	F2.463.188.634.507.372	F1.393.351.	F3.407.351.	
LEARNING	F2.463.425	F2.784.629.		
ASSOCIATION	F2.463.425.69	F4.754.919.		
ASSOCIATION LEARNING •	F2.463.425.69.296			
AVOIDANCE LEARNING	F2.463.425.97			
CONDITIONING (PSYCHOLOGY)	F2.463.425.179			
AUTOMATISM	F2.463.425.179.149	F3.126.720.		
CONDITIONING, CLASSICAL	F2.463.425.179.308			
CONDITIONING, EYELID	F2.463.425.179.408			
CONDITIONING, OPERANT	F2.463.425.179.509			
CRITICAL PERIOD (PSYCHOLOGY)	F2.463.425.209			
CUES	F2.463.425.234			
DISCRIMINATION LEARNING	F2.463.425.280			
GENERALIZATION (PSYCHOLOGY)	F2.463.425.357			
GENERALIZATION, RESPONSE	F2.463.425.357.359			
GENERALIZATION, STIMULUS	F2.463.425.357.526			
HABITUATION (PSYCHOPHYSIOLOGY)	F2.463.425.393	F2.830.422	G11.561.317	
IMPRINTING (PSYCHOLOGY)	F2.463.425.448			
INHIBITION (PSYCHOLOGY)	F2.463.425.475	F1.145.544	F2.739.794.	
PROACTIVE INHIBITION •	F2.463.425.475.538	F1.145.544.		
REACTIVE INHIBITION •	F2.463.425.475.724	F1.145.544.		
MEMORY	F2.463.425.540			
MEMORY, SHORT-TERM	F2.463.425.540.407			
IMMEDIATE RECALL •	F2.463.425.540.407.485			
RECALL •	F2.463.425.540.641			
RETENTION •	F2.463.425.540.772			
OVERLEARNING	F2.463.425.612			
PRACTICE (PSYCHOLOGY)	F2.463.425.674			
PROBABILITY LEARNING	F2.463.425.701			
PROBLEM SOLVING	F2.463.425.725	F2.463.785.		
REINFORCEMENT (PSYCHOLOGY)	F2.463.425.770			
EXTINCTION (PSYCHOLOGY)	F2.463.425.770.232			
KNOWLEDGE OF RESULTS	F2.463.425.770.379			
PUNISHMENT	F2.463.425.770.571	I1.880.630.		
REINFORCEMENT SCHEDULE	F2.463.425.770.644			
REINFORCEMENT, SOCIAL	F2.463.425.770.706			
REINFORCEMENT, VERBAL	F2.463.425.770.769			
REWARD	F2.463.425.770.836			
TOKEN ECONOMY •	F2.463.425.770.836.500			
REVERSAL LEARNING	F2.463.425.798			

PSYCHOLOGIC PROCESSES AND PRINCIPLES (NON MESH)
MENTAL PROCESSES
LEARNING
SET (PSYCHOLOGY)

SET (PSYCHOLOGY)	F2.463.425.838		
TRANSFER (PSYCHOLOGY)	F2.463.425.910		
VERBAL LEARNING	F2.463.425.952		
PAIRED-ASSOCIATE LEARNING	F2.463.425.952.500		
SERIAL LEARNING	F2.463.425.952.747		
PERCEPTION	F2.463.593		
AUDITORY PERCEPTION	F2.463.593.71	G11.561.796.	
AUDITORY THRESHOLD	F2.463.593.71.173	F2.463.593.	
PERCEPTUAL MASKING	F2.463.593.71.594	F2.463.593.	
PITCH DISCRIMINATION	F2.463.593.71.733		
BODY IMAGE	F2.463.593.112		
DEPTH PERCEPTION	F2.463.593.200	F2.463.593.	G11.697.911.
DISTANCE PERCEPTION	F2.463.593.200.390	F2.463.593.	G11.697.911.
DIFFERENTIAL THRESHOLD	F2.463.593.230	F2.463.593.	
DISCRIMINATION	F2.463.593.257		
EIDETIC IMAGERY	F2.463.593.292		
PHOTOGRAPHIC MEMORY •	F2.463.593.292.605		
FIELD DEPENDENCE-INDEPENDENCE	F2.463.593.343	F2.463.593.	
FORM PERCEPTION	F2.463.593.373	F2.463.593.	G11.697.911.
CONTOUR PERCEPTION •	F2.463.593.373.276	F2.463.593.	
STEREOGNOSIS	F2.463.593.373.765	F2.463.593.	G11.561.796.
ILLUSIONS	F2.463.593.446	C10.597.751.	F3.126.185.
AUTOKINETIC EFFECT •	F2.463.593.446.215	F3.126.185.	
OPTICAL ILLUSIONS •	F2.463.593.446.659		
MOTION PERCEPTION	F2.463.593.533		
PERCEPTUAL DISTORTION	F2.463.593.603		
SENSORY DEPRIVATION	F2.463.593.696		
SIZE PERCEPTION	F2.463.593.725	F2.463.593.	
SOCIAL PERCEPTION	F2.463.593.752		
SPACE PERCEPTION	F2.463.593.778	F2.463.593.	
THRESHOLD (NON MESH)	F2.463.593.831		
AUDITORY THRESHOLD	F2.463.593.831.173	F2.463.593.	
DIFFERENTIAL THRESHOLD	F2.463.593.831.386	F2.463.593.	
SUBLIMINAL STIMULATION	F2.463.593.831.812		
SUBLIMINAL PERCEPTION •	F2.463.593.831.812.687		
TASTE THRESHOLD •	F2.463.593.831.880	G11.561.796.	
TIME PERCEPTION	F2.463.593.857		
TOUCH	F2.463.593.885	F2.830.816.	G11.561.796.
STEREOGNOSIS	F2.463.593.885.682	F2.463.593.	G11.561.796.
VISUAL PERCEPTION	F2.463.593.932	G11.697.911.	
AFTERIMAGE	F2.463.593.932.73	G11.697.911.	
COLOR PERCEPTION	F2.463.593.932.217	G11.697.911.	
FIELD DEPENDENCE-INDEPENDENCE	F2.463.593.932.345	F2.463.593.	
FIGURAL AFTEREFFECT	F2.463.593.932.401	G11.697.911.	
FLICKER FUSION	F2.463.593.932.458	E1.210.331	G11.697.911.
PERCEPTUAL CLOSURE	F2.463.593.932.677		
GESTALT LAW OF CLOSURE •	F2.463.593.932.677.445		
PERCEPTUAL MASKING	F2.463.593.932.733	F2.463.593.	
SPACE PERCEPTION	F2.463.593.932.869	F2.463.593.	
DEPTH PERCEPTION	F2.463.593.932.869.255	F2.463.593.	G11.697.911.
DISTANCE PERCEPTION	F2.463.593.932.869.255.390	F2.463.593.	G11.697.911.
FORM PERCEPTION	F2.463.593.932.869.435	F2.463.593.	G11.697.911.
CONTOUR PERCEPTION •	F2.463.593.932.869.435.276	F2.463.593.	
PATTERN RECOGNITION, VISUAL •	F2.463.593.932.869.435.673		
SIZE PERCEPTION	F2.463.593.932.869.794	F2.463.593.	

PSYCHOLOGIC PROCESSES AND PRINCIPLES (NON MESH)
MENTAL PROCESSES
PERCEPTION
WEIGHT PERCEPTION

WEIGHT PERCEPTION	F2.463.593.959	
THINKING	F2.463.785	
AUTISM	F2.463.785.111	F1.145.92 F3.126.108
CONCEPT FORMATION	F2.463.785.233	
CREATIVENESS	F2.463.785.302	F1.752.264
DECISION MAKING	F2.463.785.373	
CHOICE BEHAVIOR •	F2.463.785.373.346	
CAREER CHOICE •	F2.463.785.373.346.400	
ESTHETICS	F2.463.785.477	K1.752.210
BEAUTY •	F2.463.785.477.304	K1.752.210.
JUDGMENT	F2.463.785.626	
PROBLEM SOLVING	F2.463.785.810	F2.463.425.
VOLITION	F2.463.902	
MOTOR SKILLS	F2.523	
TASK PERFORMANCE AND ANALYSIS	F2.523.696	F2.784.412. F2.784.692. J1.293.556.
PARAPSYCHOLOGY	F2.607	F4.96.462
CLAIRVOYANCE •	F2.607.202	
EXTRASENSORY PERCEPTION •	F2.607.370	
PSYCHICAL RESEARCH •	F2.607.678	
TELEPATHY	F2.607.847	
PSYCHOLINGUISTICS	F2.694	F4.96.586 L1.143.506.
SEMANTIC DIFFERENTIAL	F2.694.663	F4.711.647.
PSYCHOLOGICAL THEORY	F2.739	
BEHAVIORISM	F2.739.138	
DOUBLE BIND THEORY •	F2.739.308	
EXISTENTIALISM	F2.739.418	F4.754.709. K1.752.304
EXISTENTIAL PSYCHOLOGY •	F2.739.418.419	
GESTALT THEORY •	F2.739.527	
PSYCHOANALYTIC THEORY	F2.739.794	
ANAL CHARACTER •	F2.739.794.55	
EGO	F2.739.794.206	F1.752.747.
EXTROVERSION (PSYCHOLOGY)	F2.739.794.253	F1.752.747.
FREUDIAN THEORY •	F2.739.794.297	
ID	F2.739.794.371	F1.752.747.
INHIBITION (PSYCHOLOGY)	F2.739.794.405	F1.145.544 F2.463.425.
INTROVERSION (PSYCHOLOGY)	F2.739.794.438	F1.752.747.
JUNGIAN THEORY •	F2.739.794.471	
LIBIDO	F2.739.794.511	
NARCISSISM	F2.739.794.582	
OBJECT ATTACHMENT	F2.739.794.624	
OBJECT RELATIONSHIP •	F2.739.794.624.571	
OEDIPUS COMPLEX •	F2.739.794.653	
ORAL CHARACTER •	F2.739.794.684	
PLEASURE-PAIN PRINCIPLE	F2.739.794.746	
PSYCHOSEXUAL DEVELOPMENT	F2.739.794.793	F1.752.747.
ANAL STAGE •	F2.739.794.793.128	F1.752.747.
GENDER IDENTITY •	F2.739.794.793.200	F1.393.446. F1.752.747. F1.752.747. F3.407.446.
LATENCY PERIOD (PSYCHOLOGY) •	F2.739.794.793.458	F1.752.747.
ORAL STAGE •	F2.739.794.793.626	F1.752.747.
PHALLIC STAGE •	F2.739.794.793.748	F1.752.747.
SUPEREGO	F2.739.794.881	F1.752.747.
UNCONSCIOUS (PSYCHOLOGY)	F2.739.794.942	F1.752.747.
PSYCHOLOGY, APPLIED	F2.784	
COUNSELING	F2.784.176	F4.408.413 N2.421.143. N2.421.461.

PSYCHOLOGIC PROCESSES AND PRINCIPLES (NON MESH)
PSYCHOLOGY, APPLIED
CRIMINAL PSYCHOLOGY

CRIMINAL PSYCHOLOGY	F2.784.240				
LIE DETECTION	F2.784.240.514	F2.830.512	I1.198.560.		
HUMAN ENGINEERING	F2.784.412	J1.293.556			
DATA DISPLAY	F2.784.412.221	L1.382.119.			
ENGINEERING PSYCHOLOGY *	F2.784.412.358	J1.293.407			
MAN-MACHINE SYSTEMS	F2.784.412.575	J1.293.556.	J1.897.441		
TASK PERFORMANCE AND ANALYSIS	F2.784.412.846	F2.523.696	F2.784.692.	J1.293.556.	
TIME AND MOTION STUDIES *	F2.784.412.846.707	F2.784.692.	J1.293.556.		
PSYCHOLOGY, EDUCATIONAL	F2.784.629	F4.96.628.			
ACHIEVEMENT	F2.784.629.54	F1.658.59			
APTITUDE	F2.784.629.131				
TALENT *	F2.784.629.131.696				
ASPIRATIONS (PSYCHOLOGY)	F2.784.629.155	F1.658.100			
CHILD, EXCEPTIONAL	F2.784.629.228	M1.471.392.			
CHILD, GIFTED	F2.784.629.228.350	M1.471.392.			
CHILD GUIDANCE	F2.784.629.272	F4.408.192			
EDUCATION OF MENTALLY RETARDED	F2.784.629.375	I2.233.213.			
LEARNING	F2.784.629.529	F2.463.425			
REMEDIAL TEACHING	F2.784.629.709	I2.903.694			
STUDENT DROPOUTS	F2.784.629.796	I2.233.748.	M1.848.602		
UNDERACHIEVEMENT	F2.784.629.880				
VOCATIONAL GUIDANCE	F2.784.629.937	F2.784.692.	I2.233.924		
PSYCHOLOGY, INDUSTRIAL	F2.784.692	F4.96.628.			
ABSENTEEISM	F2.784.692.107	J1.553.173			
EFFICIENCY	F2.784.692.351				
JOB SATISFACTION	F2.784.692.425	F1.145.76.			
TASK PERFORMANCE AND ANALYSIS	F2.784.692.746	F2.523.696	F2.784.412.	J1.293.556.	
TIME AND MOTION STUDIES *	F2.784.692.746.707	F2.784.412.	J1.293.556.		
VOCATIONAL GUIDANCE	F2.784.692.887	F2.784.629.	I2.233.924		
PSYCHOLOGY, MILITARY	F2.784.754				
PSYCHOLOGY, PASTORAL	F2.784.817				
RELIGION AND PSYCHOLOGY	F2.784.817.644	K1.844.664			
PSYCHOPHYSIOLOGY	F2.830	F4.96.795	G1.782.795		
APPETITE	F2.830.71	G10.261.82			
AROUSAL	F2.830.104	G11.561.65			
ATTENTION	F2.830.104.214				
WAKEFULNESS	F2.830.104.821	G11.561.65.			
BIOFEEDBACK (PSYCHOLOGY)	F2.830.120	F4.754.137.	F4.754.180		
BLUSHING	F2.830.158	F1.145.209.			
CONSCIOUSNESS	F2.830.233	F2.463.188.			
DOMINANCE, CEREBRAL	F2.830.297	G11.561.232			
LATERALITY	F2.830.297.425	G11.561.232.			
AMBIDEXTERITY *	F2.830.297.425.273	G11.561.232.			
HABITUATION (PSYCHOPHYSIOLOGY)	F2.830.422	F2.463.425.	G11.561.317		
LIE DETECTION	F2.830.512	F2.784.240.	I1.198.560.		
ORIENTATION	F2.830.606	F1.58.577			
ECHOLOCATION *	F2.830.606.314	F1.145.209.			
KINESIS *	F2.830.606.587				
REACTION TIME	F2.830.650	F4.669.817	G11.561.656		
REFRACTORY PERIOD, PSYCHOLOGIC *	F2.830.650.400	F4.669.817.			
REFLEX	F2.830.702	E1.236.563.	E1.706.592.	G11.561.730	
GALVANIC SKIN RESPONSE	F2.830.702.315	F4.669.332	G10.795.261		
PILOERECTION *	F2.830.702.607	G10.795.499	G11.561.730.		
STARTLE REACTION	F2.830.702.807	E1.236.563.	E1.706.592.	G11.561.730.	
SATIATION	F2.830.749				

PSYCHOLOGIC PROCESSES AND PRINCIPLES (NON MESH)
PSYCHOPHYSIOLOGY
SATIATION
SATIETY RESPONSE

SATIETY RESPONSE •	F2.830.749.658	
SELF STIMULATION	F2.830.784	F1.145.775
SENSATION	F2.830.816	G11.561.796
HEARING	F2.830.816.263	G11.561.796.
PAIN	F2.830.816.444	C23.888.674 G11.561.796.
PROPRIOCEPTION	F2.830.816.541	G11.561.796.
KINESTHESIS	F2.830.816.541.504	G11.561.796.
SMELL	F2.830.816.643	G11.561.796.
TASTE	F2.830.816.724	G11.561.796.
TEMPERATURE SENSE	F2.830.816.781	G11.561.796.
TOUCH	F2.830.816.850	F2.463.593. G11.561.796.
VISION	F2.830.816.929	G11.561.796. G11.697.911
PHOSPHENES •	F2.830.816.929.300	G11.561.796. G11.697.911.
VISION, ENTOPTIC •	F2.830.816.929.800	G11.561.796. G11.697.911.
SLEEP	F2.830.855	G11.561.826
DREAMS	F2.830.855.268	F2.463.188.
SLEEP DEPRIVATION	F2.830.855.671	G11.561.826.
SLEEP STAGES	F2.830.855.796	G11.561.826.
SLEEP, REM	F2.830.855.796.671	G11.561.826.
STRESS, PSYCHOLOGICAL	F2.830.900	

BEHAVIORAL AND MENTAL DISORDERS (NON MESH)

BEHAVIORAL AND MENTAL DISORDERS (NON MESH)	F3	
BEHAVIORAL SYMPTOMS (NON MESH)	F3.126	
AEROPHAGY	F3.126.36	C23.888.821.
AFFECTIVE DISTURBANCES	F3.126.56	
ANXIETY	F3.126.56.100	F1.470.132
DEPERSONALIZATION	F3.126.56.296	
DEPRESSION	F3.126.56.463	F3.709.438.
AUTISM	F3.126.108	F1.145.92 F2.463.785.
COGNITION DISORDERS	F3.126.185	
CONFUSION *	F3.126.185.154	
CONSCIOUSNESS DISORDERS *	F3.126.185.199	
DELIRIUM	F3.126.185.259	C10.597.332 C23.888.592.
DELUSIONS	F3.126.185.304	
FANTASY	F3.126.185.399	F1.393.351 F2.463.188. F3.407.351
LEARNING DISORDERS	F3.126.185.529	
MEMORY DISORDERS	F3.126.185.597	
AMNESIA	F3.126.185.597.193	C10.597.79 C23.888.592.
AMNESIA, RETROGRADE *	F3.126.185.597.193.150	C10.597.79. C23.888.592.
DEJA VU	F3.126.185.597.457	
OVERINCLUSION *	F3.126.185.690	
PARANOIA	F3.126.185.742	F3.709.597. F3.709.755.
PERCEPTUAL DISORDERS	F3.126.185.794	
AGNOSIA	F3.126.185.794.118	C10.597.44 C23.888.592.
HALLUCINATIONS	F3.126.185.794.405	C10.597.439 C10.597.751. C23.888.592.
ILLUSIONS	F3.126.185.794.534	C10.597.751. F2.463.593.
AUTOKINETIC EFFECT *	F3.126.185.794.534.298	F2.463.593.
PHANTOM LIMB	F3.126.185.794.748	C10.597.44. C10.597.751. C23.888.592. C23.888.592.
RESPONSE INTERFERENCE *	F3.126.185.900	
COMPULSIVE BEHAVIOR	F3.126.208	F1.145.239
FIRESETTING BEHAVIOR *	F3.126.208.275	
GAMBLING	F3.126.208.315	F1.145.436
RISK-TAKING *	F3.126.208.315.652	F1.145.436.
MASTURBATION	F3.126.208.527	F1.145.792.
OBSESSIVE BEHAVIOR *	F3.126.208.696	F1.145.239.
SMOKING	F3.126.208.800	F1.145.466. F1.145.239.
COPROPHAGIA	F3.126.231	
DYSPAREUNIA	F3.126.286	C13.371.665. C13.371.894. F3.709.692.
ENCOPRESIS	F3.126.316	
FATIGUE, MENTAL	F3.126.354	
FRIGIDITY	F3.126.387	C13.371.665. F3.709.692.
HOMOSEXUALITY	F3.126.405	F1.145.792.
HOMOSEXUALITY, FEMALE *	F3.126.405.200	F1.145.792.
HYPOCHONDRIASIS	F3.126.451	F3.709.438.
HYSTERIA	F3.126.473	F3.709.438.
IMPOTENCE	F3.126.496	C12.294.644. F3.709.692.
IMPULSIVE BEHAVIOR	F3.126.517	F1.145.527
LANGUAGE DISORDERS	F3.126.557	
APHASIA	F3.126.557.289	C10.597.117 C10.597.843. C23.888.592. F3.126.867.
AGRAPHIA	F3.126.557.289.184	C10.597.117. C23.888.592.
DYSLEXIA	F3.126.557.289.380	
DYSLEXIA, ACQUIRED	F3.126.557.289.380.250	C10.597.117. C23.888.592.
MALINGERING	F3.126.594	
PSYCHOMOTOR DISORDERS	F3.126.720	

* INDICATES MINOR DESCRIPTOR

BEHAVIORAL AND MENTAL DISORDERS (NON MESH)
BEHAVIORAL SYMPTOMS (NON MESH)
PSYCHOMOTOR DISORDERS
APRAXIA

APRAXIA	F3.126.720.103	C10.597.44.	C23.888.592.	
AUTOMATISM	F3.126.720.174	F2.463.425.		
CATALEPSY	F3.126.720.270	C10.597.559.	C23.888.592.	
CATAPLEXY	F3.126.720.333	C10.597.559.	C23.888.592.	
CATATONIA	F3.126.720.396			
HYPERKINESIS	F3.126.720.605	F1.145.632.		
TIC	F3.126.720.894	C10.597.559.	C23.888.592.	
GILLES DE LA TOURETTE'S DISEASE	F3.126.720.894.445	C10.597.559.		
SCHIZOPHRENIC LANGUAGE	F3.126.769			
SELF MUTILATION	F3.126.792	C21.866.780		
SLEEP DISORDERS	F3.126.821	C10.597.785	C23.888.592.	
HYPERSOMNIA *	F3.126.821.320	C10.597.785.	C23.888.592.	
INSOMNIA	F3.126.821.408	C10.597.785.	C23.888.592.	
NARCOLEPSY	F3.126.821.640	C10.597.785.	C23.888.592.	
SOCIAL BEHAVIOR DISORDERS	F3.126.842			
AGGRESSION	F3.126.842.89	F1.145.32		
TORTURE *	F3.126.842.89.700			
VIOLENCE	F3.126.842.89.734			
JUVENILE DELINQUENCY	F3.126.842.393	F3.234.451	I1.880.735.	
LYING	F3.126.842.483			
RUNAWAY REACTION	F3.126.842.688	F3.234.804		
SOCIAL ALIENATION	F3.126.842.777	F1.829.56.	F1.829.850.	I1.880.683.
SOCIAL BREAKDOWN SYNDROME *	F3.126.842.848			
SPEECH DISORDERS	F3.126.867	C10.597.843	C23.888.592.	
APHASIA	F3.126.867.122	C10.597.117	C10.597.843.	C23.888.592.
		F3.126.557.		
APHONIA	F3.126.867.206	C23.888.71		
ECHOLALIA	F3.126.867.397			
MUTISM	F3.126.867.634	C10.597.843.	C23.888.592.	
STUTTERING	F3.126.867.851	C10.597.843.	C23.888.592.	
STEREOTYPED BEHAVIOR *	F3.126.892	F1.145.896		
SUICIDE	F3.126.918	C23.240.838	I1.880.735.	
SUICIDE, ATTEMPTED	F3.126.918.600	I1.880.735.		
CHILD BEHAVIOR DISORDERS	F3.234			
CHILD REACTIVE DISORDERS *	F3.234.193			
JUVENILE DELINQUENCY	F3.234.451	F3.126.842.	I1.880.735.	
MINIMAL BRAIN DYSFUNCTION	F3.234.593	C10.228.140.		
RUNAWAY REACTION	F3.234.804	F3.126.842.		
CHILD DEVELOPMENT DEVIATIONS	F3.305	F1.272		
ENURESIS	F3.305.259	C12.777.934.	F1.272.259	
FINGERSUCKING	F3.305.380	F1.145.466.	F1.272.380	
NAIL BITING	F3.305.605	F1.145.466.	F1.272.605	
TONGUE HABITS	F3.305.859	F1.145.466.	F1.272.859	
DEFENSE MECHANISMS	F3.407	F1.393		
ACTING OUT	F3.407.47	F1.393.47	F4.754.919.	
CONVERSION REACTION	F3.407.181	F1.393.181	F3.709.438.	
ASTASIA-ABASIA *	F3.407.181.212	F1.393.181.		
HYSTERIA, CONVERSION *	F3.407.181.566	F1.393.181.		
DENIAL (PSYCHOLOGY)	F3.407.200	F1.393.200		
DISPLACEMENT (PSYCHOLOGY)	F3.407.246	F1.145.299	F1.393.246	
CATHEXIS *	F3.407.246.333	F1.145.299.		
SCAPEGOATING *	F3.407.246.500	F1.145.299.	F1.393.246.	F1.393.693.
		F3.407.693.		
DISSOCIATIVE REACTION	F3.407.282	F1.393.282	F3.709.438.	
DISSOCIATION *	F3.407.282.265	F1.393.282.		
FUGUE *	F3.407.282.438	F1.393.282.		

* INDICATES MINOR DESCRIPTOR

BEHAVIORAL AND MENTAL DISORDERS (NON MESH)
DEFENSE MECHANISMS
DISSOCIATIVE REACTION
SOMNAMBULISM

SOMNAMBULISM	F3.407.282.800	C10.597.785. C23.888.592. F1.393.282.
FANTASY	F3.407.351	F1.393.351 F2.463.188. F3.126.185.
DAY DREAMS •	F3.407.351.372	F1.393.351. F2.463.188.
IDENTIFICATION (PSYCHOLOGY)	F3.407.446	F1.393.446 F1.752.747.
GENDER IDENTITY •	F3.407.446.200	F1.393.446. F1.752.747. F1.752.747. F2.739.794.
NEGATIVISM •	F3.407.556	F1.393.556
PERCEPTUAL DEFENSE	F3.407.628	F1.393.628
PROJECTION	F3.407.693	F1.393.693
SCAPEGOATING •	F3.407.693.500	F1.145.299. F1.393.246. F1.393.693. F3.407.246.
RATIONALIZATION •	F3.407.746	F1.393.746
REGRESSION	F3.407.784	F1.393.784
REPRESSION	F3.407.821	F1.393.821
REPRESSION-SENSITIZATION	F3.407.821.645	F1.393.821.
REPRESSION-SENSITIZATION SCALES •	F3.407.821.645.645	F1.393.821.
SUBLIMATION	F3.407.898	F1.393.898
DRUG ABUSE	F3.498	F1.145.332 I1.880.735.
GLUE SNIFFING	F3.498.448	F1.145.332. F3.709.597. I1.880.735.
MENTAL DISORDERS	F3.709	
MENTAL RETARDATION	F3.709.346	C10.496
CRANIOSYNOSTOSES	F3.709.346.136	C5.116.99. C16.131.621.
CRI-DU-CHAT SYNDROME	F3.709.346.161	C10.496.151 C16.466.350.
DE LANGE'S SYNDROME	F3.709.346.189	C10.496.193 C16.131.77.
DOWN'S SYNDROME	F3.709.346.200	C10.496.250 C16.466.350.
GANGLIOSIDOSIS	F3.709.346.250	C10.228.140. C10.496.253 C18.452.648.
AMAUROTIC FAMILIAL IDIOCY	F3.709.346.250.100	C10.228.140. C10.496.411. C18.452.648. F3.709.346. C10.496.253.
GAUCHER'S DISEASE	F3.709.346.282	C15.604.667. C18.452.648.
HALLERVORDEN-SPATZ SYNDROME •	F3.709.346.318	C10.228.140. C10.597.559.
HARTNUP DISEASE	F3.709.346.342	C10.228.140. C10.496.313 C12.777.419. C18.452.648. C18.452.648.
HOMOCYSTINURIA	F3.709.346.378	C10.228.140. C10.496.363 C18.452.648.
IDIOCY	F3.709.346.414	C10.496.411
AMAUROTIC FAMILIAL IDIOCY	F3.709.346.414.273	C10.228.140. C10.496.411. C18.452.648. C10.496.253. F3.709.346.
KERNICTERUS	F3.709.346.455	C10.228.140. C15.378.71. C16.614.304. C20.188.413. C23.888.498.
KINKY HAIR SYNDROME •	F3.709.346.465	C10.228.140. C18.452.648.
LAURENCE-MOON-BIEDL SYNDROME	F3.709.346.484	C10.496.472 C16.131.77.
LESCH-NYHAN SYNDROME	F3.709.346.508	C10.228.140. C10.496.509 C18.452.648.
LIPOCHONDRODYSTROPHY	F3.709.346.536	C5.116.99. C5.116.198. C18.452.648.
MAPLE SYRUP URINE DISEASE	F3.709.346.569	C10.228.140. C10.496.560 C18.452.648.
MENTAL RETARDATION, PSYCHOSOCIAL	F3.709.346.598	
MUCOLIPIDOSIS	F3.709.346.625	C10.496.600 C18.452.648.
NEUROFIBROMATOSIS	F3.709.346.672	C4.557.652.
NIEMANN-PICK DISEASE	F3.709.346.698	C10.228.140. C15.604.667. C18.452.648.
OCULOCEREBRORENAL SYNDROME •	F3.709.346.710	C10.496.670 C12.777.419. C16.131.77. C18.452.648.
OROFACIODIGITAL SYNDROME •	F3.709.346.732	C10.496.682 C16.131.77.
PHENYLKETONURIA	F3.709.346.779	C10.228.140. C10.496.742 C18.452.648.
PRADER-WILLI SYNDROME	F3.709.346.790	C10.496.770 C16.131.77. C18.654.621.
RUBINSTEIN-TAYBI SYNDROME •	F3.709.346.854	C10.496.830 C16.131.77.
SPASMS, INFANTILE	F3.709.346.875	C10.228.140.
TUBEROUS SCLEROSIS	F3.709.346.944	C10.496.933
NEUROSES	F3.709.438	
DEPRESSION	F3.709.438.175	F3.126.56.

BEHAVIORAL AND MENTAL DISORDERS (NON MESH)
MENTAL DISORDERS
NEUROSES
DEPRESSION
DEPRESSION, REACTIVE

DEPRESSION, REACTIVE	F3.709.438.175.380			
DEPRESSIVE NEUROSES *	F3.709.438.175.380.380			
HYPOCHONDRIASIS	F3.709.438.321	F3.126.451		
HYPOCHONDRIACAL NEUROSES *	F3.709.438.321.398			
MUNCHAUSEN SYNDROME	F3.709.438.321.633			
HYSTERIA	F3.709.438.368	F3.126.473		
CONVERSION REACTION	F3.709.438.368.235	F1.393.181	F3.407.181	
GLOBUS HYSTERICUS *	F3.709.438.368.225.447			
DISSOCIATIVE REACTION	F3.709.438.368.390	F1.393.282	F3.407.282	
DUAL PERSONALITY	F3.709.438.368.390.395			
MULTIPLE PERSONALITIES *	F3.709.438.368.390.395.550			
HYSTERICAL NEUROSES *	F3.709.438.368.608			
NEURASTHENIA	F3.709.438.492			
NEUROCIRCULATORY ASTHENIA	F3.709.438.537			
NEUROSES, ANXIETY	F3.709.438.584			
ANXIETY, CASTRATION	F3.709.438.584.205			
ANXIETY, SEPARATION	F3.709.438.584.372	F1.470.132.		
HOMESICKNESS *	F3.709.438.584.372.471	F1.470.132.		
NEUROSES, OBSESSIVE-COMPULSIVE	F3.709.438.629			
KLEPTOMANIA *	F3.709.438.629.379			
OBSESSION *	F3.709.438.629.571			
TRICHOTILLOMANIA *	F3.709.438.629.842			
NEUROSES, POST-TRAUMATIC	F3.709.438.674	C21.866.647		
NEUROSES, WAR	F3.709.438.719			
PHOBIAS	F3.709.438.802			
AGORAPHOBIA *	F3.709.438.802.143			
CLAUSTROPHOBIA *	F3.709.438.802.352			
PHOBIC NEUROSES *	F3.709.438.802.727			
NONPSYCHOTIC ORGANIC BRAIN SYNDROME *	F3.709.505			
PERSONALITY DISORDERS	F3.709.597			
ALCOHOLISM	F3.709.597.35	C21.613.53.		
SKID ROW ALCOHOLICS	F3.709.597.35.60	M1.805		
ANTISOCIAL PERSONALITY	F3.709.597.55			
SOCIOSYNTONIC PERSONALITY DISORDERS *	F3.709.597.55.100			
AS IF PERSONALITY *	F3.709.597.85			
CYCLOTHYMIC PERSONALITY *	F3.709.597.202			
DRUG DEPENDENCE	F3.709.597.285			
DRUG WITHDRAWAL SYMPTOMS	F3.709.597.285.60			
GLUE SNIFFING	F3.709.597.285.115	F1.145.332.	F3.498.448	I1.880.735.
MORPHINE ADDICTION	F3.709.597.285.220			
HEROIN ADDICTION	F3.709.597.285.220.85			
HYSTERICAL PERSONALITY	F3.709.597.357			
INADEQUATE PERSONALITY *	F3.709.597.444			
OBSESSIVE-COMPULSIVE PERSONALITY *	F3.709.597.570			
PARANOIA	F3.709.597.628	F3.126.185.	F3.709.755.	
PARANOID PERSONALITY *	F3.709.597.628.587			
PASSIVE-AGGRESSIVE PERSONALITY *	F3.709.597.671			
PASSIVE-DEPENDENT PERSONALITY *	F3.709.597.671.600			
SCHIZOID PERSONALITY	F3.709.597.782			
SEX DEVIATION	F3.709.597.840			
COPROPHILIA *	F3.709.597.840.80			
EXHIBITIONISM *	F3.709.597.840.160			
FETISHISM (PSYCHIATRIC) *	F3.709.597.840.210			

BEHAVIORAL AND MENTAL DISORDERS (NON MESH)
MENTAL DISORDERS
PERSONALITY DISORDERS
SEX DEVIATION
INCEST

INCEST	F3.709.597.840.400			
MASOCHISM	F3.709.597.840.482			
PEDOPHILIA •	F3.709.597.840.510			
SADISM	F3.709.597.840.600			
TRANSSEXUALISM	F3.709.597.840.680			
TRANSVESTISM	F3.709.597.840.740			
VOYEURISM •	F3.709.597.840.810			
TENSION-DISCHARGE DISORDERS •	F3.709.597.905			
IMPULSE-RIDDEN PERSONALITY •	F3.709.597.905.60			
PSYCHOPHYSIOLOGIC DISORDERS	F3.709.692			
ANOREXIA NERVOSA	F3.709.692.200			
SEX DISORDERS	F3.709.692.749	C12.294.644	C13.371.665	
DYSPAREUNIA	F3.709.692.749.271	C13.371.665.	C13.371.894.	F3.126.286
FRIGIDITY	F3.709.692.749.437	C13.371.665.	F3.126.387	
IMPOTENCE	F3.709.692.749.611	C12.294.644.	F3.126.496	
PSYCHOSES	F3.709.755			
DEPRESSION, REACTIVE, PSYCHOTIC •	F3.709.755.100			
FOLIE A DEUX	F3.709.755.266			
PARANOIA	F3.709.755.503	F3.126.185.	F3.709.597.	
PSYCHOSES, INVOLUTIONAL	F3.709.755.629			
INVOLUTIONAL PARANOID STATE •	F3.709.755.629.371			
MELANCHOLIA, INVOLUTIONAL •	F3.709.755.629.531			
PARAPHRENIA •	F3.709.755.629.712			
PSYCHOSES, MANIC-DEPRESSIVE	F3.709.755.712			
SCHIZOPHRENIA	F3.709.755.824			
SCHIZOPHRENIA, CATATONIC	F3.709.755.824.475			
SCHIZOPHRENIA, CHILDHOOD	F3.709.755.824.575			
AUTISM, EARLY INFANTILE	F3.709.755.824.575.298			
SCHIZOPHRENIA, HEBEPHRENIC	F3.709.755.824.658			
SCHIZOPHRENIA, LATENT	F3.709.755.824.741			
SCHIZOPHRENIA, PARANOID	F3.709.755.824.824			
PSYCHOSES, ORGANIC	F3.709.818			
DEMENTIA, PRESENILE	F3.709.818.207	C10.228.140.		
ALZHEIMER'S DISEASE •	F3.709.818.207.190	C10.228.140.		
PICK'S DISEASE OF BRAIN •	F3.709.818.207.690	C10.228.140.		
PSYCHOSES, ALCOHOLIC	F3.709.818.546	C21.613.53.		
DELIRIUM TREMENS •	F3.709.818.546.290	C21.613.53.		
KORSAKOFF'S SYNDROME	F3.709.818.546.587	C21.613.53.		
PSYCHOSES, SENILE	F3.709.818.629	C10.228.140.		
PSYCHOSES, TOXIC	F3.709.818.712	C21.613.809		
PSYCHOSES, TRAUMATIC	F3.709.818.795	C21.866.184.		

DISCIPLINES, TESTS, THERAPY, SERVICES (NON MESH)

DISCIPLINES, TESTS, THERAPY, SERVICES (NON MESH)	F4				
BEHAVIORAL SCIENCES	F4.96				
ETHOLOGY	F4.96.208				
GENETICS, BEHAVIORAL	F4.96.276	G5.303			
PARAPSYCHOLOGY	F4.96.462	F2.607			
PSYCHIATRY	F4.96.544	G2.403.776.			
ADOLESCENT PSYCHIATRY	F4.96.544.65	G2.403.776.			
CHILD PSYCHIATRY	F4.96.544.193	G2.403.776.			
FORENSIC PSYCHIATRY	F4.96.544.335	G2.403.776.	I1.198.560.	I1.880.604.	N3.706.535.
COMMITMENT OF MENTALLY ILL *	F4.96.544.335.200	N3.706.535.			
MCNAUGHTON RULE *	F4.96.544.335.528	I1.198.560.	I1.880.604.	N3.706.535.	
PRIVILEGED COMMUNICATION	F4.96.544.335.650	I1.880.604.	N3.706.535.	F1.145.209.	
GERIATRIC PSYCHIATRY	F4.96.544.380	G2.403.776.			
ORTHOPSYCHIATRY	F4.96.544.528				
PSYCHIATRIC NURSING	F4.96.544.628	G2.478.676.	N2.421.533.		
PSYCHIATRY, COMMUNITY	F4.96.544.678	G2.403.776.			
PREVENTIVE PSYCHIATRY *	F4.96.544.678.621	G2.403.776.			
PSYCHIATRY, MILITARY	F4.96.544.728	G2.403.776.			
PSYCHOANALYSIS	F4.96.544.779				
PSYCHOSOMATIC MEDICINE	F4.96.544.830				
PSYCHOLINGUISTICS	F4.96.586	F2.694	L1.143.506.		
PSYCHOLOGY	F4.96.628				
ADOLESCENT PSYCHOLOGY	F4.96.628.65				
CHILD PSYCHOLOGY	F4.96.628.193				
ETHNOPSYCHOLOGY	F4.96.628.317				
PSYCHOLOGY, CLINICAL	F4.96.628.579				
PSYCHOLOGY, COMPARATIVE	F4.96.628.629				
PSYCHOLOGY, EDUCATIONAL	F4.96.628.679	F2.784.629			
PSYCHOLOGY, EXPERIMENTAL	F4.96.628.729				
PSYCHOLOGY, INDUSTRIAL	F4.96.628.779	F2.784.692			
PSYCHOLOGY, SOCIAL	F4.96.628.829	F1.829			
PSYCHOPATHOLOGY	F4.96.670				
PSYCHOPHARMACOLOGY	F4.96.712	F4.881.505	G1.703.546	G2.628.546	
PSYCHOPHYSICS	F4.96.753	H1.671.720			
PSYCHOACOUSTICS	F4.96.753.628	H1.671.31.	H1.671.720.		
PSYCHOPHYSIOLOGY	F4.96.795	F2.830	G1.782.795		
SOCIAL SCIENCES	F4.96.879	I1			
ANTHROPOLOGY	F4.96.879.201	I1.76			
SOCIOLOGY	F4.96.879.757	I1.880			
MENTAL HEALTH	F4.366	F2.418	N1.407.540.		
MENTAL HEALTH SERVICES	F4.408	N2.421.461			
CHILD GUIDANCE	F4.408.192	F2.784.629.			
COMMUNITY MENTAL HEALTH SERVICES	F4.408.307	N2.421.143.	N2.421.461.		
CHILD GUIDANCE CLINICS *	F4.408.307.342				
COUNSELING	F4.408.413	F2.784.176	N2.421.143.	N2.421.461.	
EMERGENCY SERVICES, PSYCHIATRIC *	F4.408.525	N2.421.297.			
SOCIAL SERVICE, PSYCHIATRIC	F4.408.823	I1.880.761.	N2.421.461.	N2.421.849.	
PERSONALITY ASSESSMENT	F4.513				
Q-SORT *	F4.513.636				
PSYCHIATRIC STATUS RATING SCALES	F4.586				
FACTOR CONSTRUCT RATING SCALES (FCRS) *	F4.586.214				
KATZ ADJUSTMENT SCALES *	F4.586.334				

DISCIPLINES, TESTS, THERAPY, SERVICES (NON MESH)
PSYCHIATRIC STATUS RATING SCALES
L-M FERGUS FALK BEHAVIOR RATING SCALE

L-M FERGUS FALK BEHAVIOR RATING SCALE •	F4.586.380		
LORR'S INPATIENT MULTIDIMENSIONAL PSYCHIATRIC RATING SCALE •	F4.586.435		
MACC BEHAVIOR ADJUSTMENT SCALE •	F4.586.480		
MALMUD-SANDS PSYCHIATRIC RATING SCALE •	F4.586.523		
MENTAL STATUS SCHEDULE •	F4.586.574		
MINNESOTA-HARTFORD PERSONALITY ASSAY •	F4.586.625		
OVERALL AND GORHAM BRIEF PSYCHIATRIC RATING SCALE •	F4.586.704		
SPITZER MENTAL STATUS SCHEDULE •	F4.586.844		
WITTENBORN SCALE •	F4.586.947		
PSYCHOANALYTIC INTERPRETATION	F4.628		
SYMBOLISM	F4.628.693		
PSYCHOLOGICAL TECHNICS (NON MESH)	F4.669		
ELECTROSHOCK	F4.669.224	E5.723.402.	
FEEDBACK	F4.669.260	G7.621.475	L1.143.283.
GALVANIC SKIN RESPONSE	F4.669.332	F2.830.702.	G10.795.261
GAME THEORY	F4.669.403	F2.235	H1.548.490
PRISONER'S DILEMMA •	F4.669.403.622	F2.235.705	H1.548.490.
INFORMATION THEORY	F4.669.524	F2.330	L1.488
INTERVIEW, PSYCHOLOGICAL	F4.669.599		
REACTION TIME	F4.669.817	F2.830.650	G11.561.656
REFRACTORY PERIOD, PSYCHOLOGIC •	F4.669.817.559	F2.830.650.	
PSYCHOLOGICAL TESTS	F4.711		
APTITUDE TESTS	F4.711.141		
INTELLIGENCE TESTS	F4.711.141.493		
BINET TESTS •	F4.711.141.493.225		
WECHSLER SCALES •	F4.711.141.493.822		
NEUROPSYCHOLOGICAL TESTS (NON MESH)	F4.711.513		
BENDER-GESTALT TEST	F4.711.513.180	F4.711.647.	
MEMORY FOR DESIGNS TEST	F4.711.513.532		
TRAIL MAKING TEST •	F4.711.513.838		
PERSONALITY TESTS	F4.711.647		
BENDER-GESTALT TEST	F4.711.647.138	F4.711.513.	
PERSONALITY INVENTORY	F4.711.647.513		
CATTELL PERSONALITY FACTOR QUESTIONNAIRE •	F4.711.647.513.146		
EDWARDS PERSONAL PREFERENCE SCHEDULE •	F4.711.647.513.200		
GUILFORD-MARTIN INVENTORY •	F4.711.647.513.329		
MANIFEST ANXIETY SCALE •	F4.711.647.513.463		
MEYERS-BRIGGS TYPE INVENTORY •	F4.711.647.513.539		
MMPI	F4.711.647.513.607		
TEST ANXIETY QUESTIONNAIRE •	F4.711.647.513.824		
TEST ANXIETY SCALE •	F4.711.647.513.886		
PROJECTIVE TECHNICS	F4.711.647.622		
INK BLOT TESTS	F4.711.647.622.341		
HOLTZMAN INKBLOT TEST •	F4.711.647.622.341.387		
RORSCHACH TEST	F4.711.647.622.341.736		
SORT (STRUCTURES-OBJECTIVE RORSCHACH TEST) •	F4.711.647.622.341.736.675		
PICTURE FRUSTRATION STUDY •	F4.711.647.622.557		

DISCIPLINES, TESTS, THERAPY, SERVICES (NON MESH)			
PSYCHOLOGICAL TESTS			
PERSONALITY TESTS			
PROJECTIVE TECHNICS			
PICTURE FRUSTRATION STUDY			
ROSENZWEIG PICTURE-FRUSTRATION STUDY			
ROSENZWEIG PICTURE-FRUSTRATION STUDY •	F4.711.647.622.557.653		
SZONDI TEST •	F4.711.647.622.745		
THEMATIC APPERCEPTION TEST	F4.711.647.622.851		
SEMANTIC DIFFERENTIAL	F4.711.647.745	F2.694.663	
WORD ASSOCIATION TESTS	F4.711.647.905		
PSYCHOMETRICS	F4.711.780		
PSYCHOTHERAPY	F4.754		
ART THERAPY	F4.754.70	E2.831.489.	
AUTOGENIC TRAINING	F4.754.103		
BEHAVIOR THERAPY	F4.754.137		
AVERSIVE THERAPY	F4.754.137.174		
BEHAVIOR MODIFICATION •	F4.754.137.305		
BIOFEEDBACK (PSYCHOLOGY)	F4.754.137.350	F2.830.120	F4.754.180
DESENSITIZATION (PSYCHOLOGY) •	F4.754.137.506		
IMPLOSIVE THERAPY •	F4.754.137.506.325		
RELAXATION TECHNICS	F4.754.137.750		
BIBLIOTHERAPY	F4.754.168	E2.831.169	
BIOFEEDBACK (PSYCHOLOGY)	F4.754.180	F2.830.120	F4.754.137.
CRISIS INTERVENTION	F4.754.252		
GESTALT THERAPY •	F4.754.360		
HYPNOSIS	F4.754.424		
MESMERISM •	F4.754.424.451		
SUGGESTION	F4.754.424.771		
AUTOSUGGESTION •	F4.754.424.771.299		
MARITAL THERAPY	F4.754.500		
MUSIC THERAPY	F4.754.549	E2.831.489.	
NONDIRECTIVE THERAPY	F4.754.592		
PLAY THERAPY	F4.754.664		
PSYCHOANALYTIC THERAPY	F4.754.709		
EXISTENTIALISM	F4.754.709.294	F2.739.418	K1.752.304
FREE ASSOCIATION	F4.754.709.437		
TRANSACTIONAL ANALYSIS •	F4.754.709.838		
PSYCHOTHERAPY, BRIEF	F4.754.738		
PSYCHOTHERAPY, MULTIPLE	F4.754.766		
PSYCHOTHERAPY, RATIONAL-EMOTIVE •	F4.754.785		
REALITY THERAPY	F4.754.804		
SOCIOENVIRONMENTAL THERAPY	F4.754.864		
MILIEU THERAPY	F4.754.864.392		
THERAPEUTIC COMMUNITY	F4.754.864.392.701		
PSYCHOTHERAPY, GROUP	F4.754.864.581		
FAMILY THERAPY	F4.754.864.581.273		
PSYCHODRAMA	F4.754.864.581.679		
ROLE PLAYING •	F4.754.864.581.679.653		
SENSITIVITY TRAINING GROUPS	F4.754.864.581.813	F1.829.316.	
ENCOUNTER GROUPS •	F4.754.864.581.813.406	F1.829.316.	
RESIDENTIAL TREATMENT	F4.754.864.696		
SITUATIONAL THERAPY •	F4.754.864.819		
THERAPEUTIC PROCESSES (NON MESH)	F4.754.919		
ABREACTION	F4.754.919.107		
CATHARSIS •	F4.754.919.107.333		
ACTING OUT	F4.754.919.211	F1.393.47	F3.407.47
ASSOCIATION	F4.754.919.346	F2.463.425.	
TRANSFERENCE (PSYCHOLOGY)	F4.754.919.864		
COUNTERTRANSFERENCE (PSYCHOLOGY)	F4.754.919.864.363		

DISCIPLINES, TESTS, THERAPY, SERVICES (NON MESH)
SCHIZOPHRENIC PSYCHOLOGY

SCHIZOPHRENIC PSYCHOLOGY	F4.824			
SOMATIC THERAPIES, PSYCHIATRIC (NON MESH)	F4.881			
ORTHOMOLECULAR THERAPY	F4.881.400	E2.319.630		
PSYCHOPHARMACOLOGY	F4.881.505	F4.96.712	G1.703.546	G2.628.546
NARCOTHERAPY	F4.881.505.557			
NARCOSYNTHESIS •	F4.881.505.557.557			
PSYCHOSURGERY	F4.881.630	E4.530.730		
SHOCK THERAPY	F4.881.792			
SHOCK THERAPY, ELECTRIC	F4.881.792.583			
SHOCK THERAPY, INSULIN	F4.881.792.750			

BIOLOGICAL SCIENCES (NON MESH)

BIOLOGICAL SCIENCES (NON MESH)	G1	
ANATOMY	G1.100	
ANATOMY, ARTISTIC	G1.100.91	K1.93.91
ANATOMY, COMPARATIVE	G1.100.154	
ANATOMY, REGIONAL	G1.100.216	
ANATOMY, VETERINARY	G1.100.279	
CYTOLOGY	G1.100.433	
EMBRYOLOGY	G1.100.529	
HISTOLOGY	G1.100.656	
HISTOLOGY, COMPARATIVE	G1.100.656.469	
NEUROANATOMY	G1.100.700	
BIOCHEMISTRY	G1.201	H1.181.122
HISTOCYTOCHEMISTRY	G1.201.344	E5.909.262. E5.909.432.
IMMUNOCHEMISTRY	G1.201.486	
NEUROCHEMISTRY	G1.201.687	
BIOLOGY	G1.273	
BOTANY	G1.273.118	
PHARMACOGNOSY	G1.273.118.598	
ECOLOGY	G1.273.248	
GENETICS	G1.273.343	G5
MARINE BIOLOGY	G1.273.476	
MICROBIOLOGY	G1.273.540	
AIR MICROBIOLOGY	G1.273.540.81	G3.850.425.
BACTERIOLOGY	G1.273.540.177	
FOOD MICROBIOLOGY	G1.273.540.371	G3.850.460. J1.409.516 G3.850.425.
MYCOLOGY	G1.273.540.553	
SOIL MICROBIOLOGY	G1.273.540.737	G3.850.425.
VIROLOGY	G1.273.540.859	
WATER MICROBIOLOGY	G1.273.540.926	G3.850.425.
MOLECULAR BIOLOGY	G1.273.595	
PARASITOLOGY	G1.273.688	
RADIOBIOLOGY	G1.273.789	
ZOOLOGY	G1.273.943	
ENTOMOLOGY	G1.273.943.409	
BIOPHYSICS	G1.344	H1.671.100
BIOMECHANICS	G1.344.185	H1.671.100.
BIONICS	G1.344.310	H1.671.100.
ELECTROPHYSIOLOGY	G1.344.528	G1.782.236 G7.453
PHARMACOLOGY	G1.703	G2.628
PSYCHOPHARMACOLOGY	G1.703.546	F4.96.712 F4.881.505 G2.628.546
TOXICOLOGY	G1.703.795	G2.628.795
PHYSIOLOGY	G1.782	
ELECTROPHYSIOLOGY	G1.782.236	G1.344.528 G7.453
ENDOCRINOLOGY	G1.782.323	G2.403.776.
NEUROPHYSIOLOGY	G1.782.562	
PHYSIOLOGY, COMPARATIVE	G1.782.688	
PSYCHOPHYSIOLOGY	G1.782.795	F2.830 F4.96.795

HEALTH OCCUPATIONS

HEALTH OCCUPATIONS	G2			
BIOMEDICAL ENGINEERING	G2.77	J1.293.143		
DENTISTRY	G2.163	E6		
AVIATION DENTISTRY	G2.163.100			
FORENSIC DENTISTRY	G2.163.285	I1.198.435		
GENERAL PRACTICE, DENTAL	G2.163.342			
GERIATRIC DENTISTRY	G2.163.394			
INDUSTRIAL DENTISTRY	G2.163.488			
MILITARY DENTISTRY	G2.163.592			
PREVENTIVE DENTISTRY	G2.163.721	E6.761	G3.700	
SCHOOL DENTISTRY	G2.163.809	N2.421.143.	N2.421.726.	
SPECIALTIES, DENTAL	G2.163.876			
ENDODONTICS	G2.163.876.213	E6.397		
ORTHODONTICS	G2.163.876.439	E6.658		
PATHOLOGY, ORAL	G2.163.876.506	E6.685		
PEDODONTICS	G2.163.876.563	E6.701		
PERIODONTICS	G2.163.876.623	E6.721		
PROSTHODONTICS	G2.163.876.708	E6.780		
PUBLIC HEALTH DENTISTRY	G2.163.876.770	E6.801	G3.890	
COMMUNITY DENTISTRY *	G2.163.876.770.357			
SURGERY, ORAL	G2.163.876.886	E4.833	E6.892	G2.403.776.
DIETETICS	G2.188			
ENVIRONMENTAL HEALTH	G2.229	G3.300		
HEALTH PHYSICS	G2.229.333	H1.671.368		
SANITARY ENGINEERING	G2.229.656	G3.850.860.	J1.293.821	
SANITATION	G2.229.782	G3.850.860		
HOSPITAL ADMINISTRATION	G2.309	N2.278.354	N4.452.442	
MEDICAL ILLUSTRATION	G2.385	L1.178.147.		
MEDICINE	G2.403			
AVIATION MEDICINE	G2.403.100			
COMMUNITY MEDICINE	G2.403.140			
EMERGENCY MEDICINE	G2.403.180			
EPIDEMIOLOGY	G2.403.210			
GERIATRICS	G2.403.295			
MILITARY MEDICINE	G2.403.442			
NAVAL MEDICINE	G2.403.507			
SUBMARINE MEDICINE	G2.403.507.687			
NUCLEAR MEDICINE	G2.403.569			
SOCIAL MEDICINE	G2.403.723			
SPECIALTIES, MEDICAL	G2.403.776			
ANESTHESIOLOGY	G2.403.776.59			
DERMATOLOGY	G2.403.776.185			
FORENSIC MEDICINE	G2.403.776.267	I1.198.560		
GENERAL PRACTICE	G2.403.776.302			
FAMILY PRACTICE *	G2.403.776.302.423			
GYNECOLOGY	G2.403.776.342			
INTERNAL MEDICINE	G2.403.776.409			
CARDIOLOGY	G2.403.776.409.163			
ENDOCRINOLOGY	G2.403.776.409.323	G1.782.323		
GASTROENTEROLOGY	G2.403.776.409.440			
HEMATOLOGY	G2.403.776.409.543			
IMMUNOLOGY	G2.403.776.409.651			
NEUROLOGY	G2.403.776.505			
NEUROSURGERY	G2.403.776.505.564	E4.530	G2.403.776.	
OBSTETRICS	G2.403.776.542			

* INDICATES MINOR DESCRIPTOR

HEALTH OCCUPATIONS
MEDICINE
SPECIALTIES, MEDICAL
OBSTETRICS
PERINATOLOGY

PERINATOLOGY	G2.403.776.542.500	G2.403.776.		
OPHTHALMOLOGY	G2.403.776.573			
OTORHINOLARYNGOLOGY	G2.403.776.605			
PATHOLOGY	G2.403.776.642			
PATHOLOGY, SURGICAL	G2.403.776.642.590			
PEDIATRICS	G2.403.776.671			
NEONATOLOGY	G2.403.776.671.400			
PERINATOLOGY	G2.403.776.671.500	G2.403.776.		
PHYSICAL MEDICINE	G2.403.776.713			
REHABILITATION	G2.403.776.713.643	E2.831	G2.743	N2.421.784
PREVENTIVE MEDICINE	G2.403.776.756	G3.770		
INDUSTRIAL MEDICINE	G2.403.776.756.405	J1.553		
PUBLIC HEALTH	G2.403.776.756.714	G3.850		
PSYCHIATRY	G2.403.776.791	F4.96.544		
ADOLESCENT PSYCHIATRY	G2.403.776.791.98	F4.96.544.		
CHILD PSYCHIATRY	G2.403.776.791.259	F4.96.544.		
FORENSIC PSYCHIATRY	G2.403.776.791.434	F4.96.544. N3.706.535.	I1.198.560.	I1.880.604.
GERIATRIC PSYCHIATRY	G2.403.776.791.550	F4.96.544.		
PSYCHIATRY, COMMUNITY	G2.403.776.791.710	F4.96.544.		
PREVENTIVE PSYCHIATRY •	G2.403.776.791.710.621	F4.96.544.		
PSYCHIATRY, MILITARY	G2.403.776.791.793	F4.96.544.		
RADIOLOGY	G2.403.776.830			
SURGERY	G2.403.776.909			
HEART SURGERY	G2.403.776.909.265	E4.752.376	E4.874.292	
NEUROSURGERY	G2.403.776.909.425	E4.530	G2.403.776.	
ORTHOPEDICS	G2.403.776.909.494	E4.557		
PROCTOLOGY	G2.403.776.909.595			
SURGERY, ORAL	G2.403.776.909.719	E4.833	E6.892	G2.163.876.
SURGERY, PLASTIC	G2.403.776.909.775	E4.860		
UROLOGY	G2.403.776.909.866			
VASCULAR SURGERY	G2.403.776.909.925	E4.752.814		
SPORT MEDICINE	G2.403.830			
TROPICAL MEDICINE	G2.403.919			
MORTUARY PRACTICE	G2.438			
BURIAL •	G2.438.173			
CEMETERIES •	G2.438.286			
CREMATION •	G2.438.414			
EMBALMING	G2.438.554			
NURSING	G2.478			
SPECIALTIES, NURSING	G2.478.676			
GERIATRIC NURSING	G2.478.676.236	N2.421.533.		
INDUSTRIAL NURSING	G2.478.676.321	N2.421.533.		
MIDWIFERY	G2.478.676.416			
MILITARY NURSING	G2.478.676.458			
NURSE PRACTITIONERS	G2.478.676.528	M1.526.485.	M1.526.485.	N2.350.630.
OBSTETRICAL NURSING	G2.478.676.570	N2.421.533.		
PEDIATRIC NURSING	G2.478.676.631	N2.421.533.		
PSYCHIATRIC NURSING	G2.478.676.710	F4.96.544.	N2.421.533.	
PUBLIC HEALTH NURSING	G2.478.676.755			
SCHOOL NURSING	G2.478.676.824	N2.421.143.	N2.421.726.	
SURGICAL NURSING	G2.478.676.898	N2.421.533.		
NURSING, PRACTICAL	G2.495	N2.421.533.		
NUTRITION	G2.513	G6.696		
OCCUPATIONAL THERAPY	G2.532	E2.831.489		

HEALTH OCCUPATIONS
OPTOMETRY

OPTOMETRY	**G2.553**				
ORTHOPTICS	**G2.573**	**E2.730**			
OSTEOPATHY	**G2.592**				
PHARMACOLOGY	**G2.628**	**G1.703**			
PSYCHOPHARMACOLOGY	**G2.628.546**	**F4.96.712**	**F4.881.505**	**G1.703.546**	
TOXICOLOGY	**G2.628.795**	**G1.703.795**			
PHARMACY	**G2.646**	**E5.695**			
PHYSICAL THERAPY	**G2.671**	**E2.831.578**			
PODIATRY	**G2.696**				
REHABILITATION	**G2.743**	**E2.831**	**G2.403.776.**	**N2.421.784**	
SEROLOGY	**G2.781**				
SPECIALISM	**G2.811**				
SPEECH THERAPY	**G2.829**	**E2.831.727.**			
TECHNOLOGY, DENTAL	**G2.867**	**E6.912**	**J1.897.724**		
TECHNOLOGY, MEDICAL	**G2.885**	**E5.909**	**J1.897.780**		
TECHNOLOGY, RADIOLOGIC	**G2.902**	**E5.920**	**J1.897.891**		
VETERINARY MEDICINE	**G2.956**				
PATHOLOGY, VETERINARY	**G2.956.465**				
SURGERY, VETERINARY *	**G2.956.692**				
VETERINARY SERVICE, MILITARY	**G2.956.858**				

ENVIRONMENT AND PUBLIC HEALTH (NON MESH)

ENVIRONMENT AND PUBLIC HEALTH (NON MESH)	G3		
ENVIRONMENT	G3.230		
ALTITUDE	G3.230.58		
CONSERVATION OF NATURAL RESOURCES	G3.230.80		
DISASTERS	G3.230.100		
EXPLOSIONS	G3.230.100.90		
FIRES	G3.230.100.120		
NATURAL DISASTERS •	G3.230.100.200		
FLOODS •	G3.230.100.200.150		
RELIEF WORK •	G3.230.100.300		
ENVIRONMENT, CONTROLLED	G3.230.150		
AIR CONDITIONING	G3.230.150.50		
DIVING	G3.230.150.150		
EXTRATERRESTRIAL ENVIRONMENT	G3.230.150.200	G3.230.230	
LIFE SUPPORT SYSTEMS •	G3.230.150.200.250		
SEALED CABIN ECOLOGY	G3.230.150.200.450		
HEATING	G3.230.150.300		
HOUSING	G3.230.150.360	N1.696.324	
HOUSING, ANIMAL	G3.230.150.360.250		
HOSPITALS, ANIMAL	G3.230.150.360.250.200		
LIGHTING	G3.230.150.410		
VENTILATION	G3.230.150.520		
ENVIRONMENT DESIGN	G3.230.200	I1.283	I1.880.709.
EXTRATERRESTRIAL ENVIRONMENT	G3.230.230	G3.230.150.	
METEOROLOGICAL FACTORS	G3.230.300		
ATMOSPHERE	G3.230.300.100		
AIR	G3.230.300.100.150		
AIR IONIZATION	G3.230.300.100.150.100	H1.181.529.	
AIR MOVEMENTS	G3.230.300.100.150.185		
WIND •	G3.230.300.100.150.185.200	G3.230.300.	
ATMOSPHERIC PRESSURE	G3.230.300.100.185		
AIR PRESSURE •	G3.230.300.100.185.100		
CLIMATE	G3.230.300.100.250		
COLD CLIMATE	G3.230.300.100.250.275		
POLAR REGIONS •	G3.230.300.100.250.275.200		
DESERT CLIMATE	G3.230.300.100.250.325		
MICROCLIMATE •	G3.230.300.100.250.450		
TROPICAL CLIMATE	G3.230.300.100.250.600		
COSMIC RADIATION	G3.230.300.100.300	H1.671.768.	
WEATHER	G3.230.300.100.725		
FOG •	G3.230.300.100.725.210		
HAIL •	G3.230.300.100.725.270		
HUMIDITY	G3.230.300.100.725.310		
LIGHTNING	G3.230.300.100.725.375		
RAIN •	G3.230.300.100.725.450		
SNOW •	G3.230.300.100.725.480		
SUNLIGHT	G3.230.300.100.725.525		
INFRARED RAYS	G3.230.300.100.725.525.400	H1.671.768.	
ULTRAVIOLET RAYS	G3.230.300.100.725.525.600	H1.671.768.	
TEMPERATURE	G3.230.300.100.725.710	H1.671.868	
COLD	G3.230.300.100.725.710.300	H1.671.868.	
HEAT	G3.230.300.100.725.710.380	H1.671.868.	H1.671.912.
WIND •	G3.230.300.100.725.780	G3.230.300.	
NOISE	G3.230.400	G3.850.460.	H1.671.31.
ODORS	G3.230.480		

ENVIRONMENT AND PUBLIC HEALTH (NON MESH)
ENVIRONMENT
SEASONS

SEASONS	G3.230.560	H1.862.645.		
SOIL	G3.230.600			
PEAT	G3.230.600.410	J1.435.590		
WATER	G3.230.700	D1.435.863	D1.455.900	
FRESH WATER *	G3.230.700.250			
ICE	G3.230.700.300			
SEAWATER	G3.230.700.400			
STEAM	G3.230.700.435			
WATER MOVEMENTS	G3.230.700.485			
ENVIRONMENTAL HEALTH	G3.300	G2.229		
PREVENTIVE DENTISTRY	G3.700	E6.761	G2.163.721	
PREVENTIVE MEDICINE	G3.770	G2.403.776.		
IMMUNIZATION	G3.770.300	E2.95.377	G3.850.180.	
VACCINATION	G3.770.300.325	E2.95.377.	G3.850.180.	
PUBLIC HEALTH	G3.850	G2.403.776.		
ACCIDENTS	G3.850.110			
ACCIDENT PREVENTION	G3.850.110.60			
SAFETY *	G3.850.110.60.75			
ACCIDENTS, AVIATION	G3.850.110.185			
ACCIDENTS, HOME	G3.850.110.205			
ACCIDENTS, INDUSTRIAL	G3.850.110.250	J1.553.341		
ACCIDENTS, TRAFFIC	G3.850.110.320			
DROWNING	G3.850.110.500	C21.866.304	C23.240.393	
COMMUNICABLE DISEASE CONTROL	G3.850.180			
ANTISEPSIS	G3.850.180.150			
ASEPSIS *	G3.850.180.150.170			
FUMIGATION	G3.850.180.400			
IMMUNIZATION	G3.850.180.460	E2.95.377	G3.770.300	
VACCINATION	G3.850.180.460.325	E2.95.377.	G3.770.300.	
PEST CONTROL	G3.850.180.600			
INSECT CONTROL	G3.850.180.600.310			
MOSQUITO CONTROL	G3.850.180.600.310.400			
PEST CONTROL, BIOLOGICAL	G3.850.180.600.500			
RODENT CONTROL	G3.850.180.600.560			
TICK CONTROL	G3.850.180.600.610			
QUARANTINE	G3.850.180.700			
STERILIZATION	G3.850.180.800			
DISINFECTION *	G3.850.180.800.250			
DECONTAMINATION	G3.850.275			
DRUG CONTAMINATION	G3.850.360			
ENVIRONMENTAL MICROBIOLOGY (NON MESH)	G3.850.425			
AIR MICROBIOLOGY	G3.850.425.110	G1.273.540.		
FOOD MICROBIOLOGY	G3.850.425.200	G1.273.540.	G3.850.460.	J1.409.516
SOIL MICROBIOLOGY	G3.850.425.300	G1.273.540.		
WATER MICROBIOLOGY	G3.850.425.450	G1.273.540.		
ENVIRONMENTAL POLLUTION	G3.850.460			
AIR POLLUTION	G3.850.460.100			
AIR POLLUTION, RADIOACTIVE	G3.850.460.100.110	G3.850.810.		
AUTOMOBILE EXHAUST	G3.850.460.100.165	D5.284.101.		
DUST	G3.850.460.100.210			
SMOG	G3.850.460.100.310			
SMOKE	G3.850.460.100.340			
CROSS INFECTION	G3.850.460.250	C1.539.248		
HOSPITAL INFECTIONS *	G3.850.460.250.180	C1.539.248.		

ENVIRONMENT AND PUBLIC HEALTH (NON MESH)
PUBLIC HEALTH
ENVIRONMENTAL POLLUTION
ENVIRONMENTAL EXPOSURE

ENVIRONMENTAL EXPOSURE	G3.850.460.350			
MAXIMUM PERMISSIBLE EXPOSURE LEVEL •	G3.850.460.350.210			
FOOD CONTAMINATION	G3.850.460.400			
FOOD CONTAMINATION, RADIOACTIVE	G3.850.460.400.250	G3.850.810.		
FOOD MICROBIOLOGY	G3.850.460.400.300	G1.273.540.	J1.409.516	G3.850.425.
NOISE	G3.850.460.610	G3.230.400	H1.671.31.	
PESTICIDE RESIDUES	G3.850.460.670	D5.723.697		
WASTE PRODUCTS (NON MESH)	G3.850.460.710			
INDUSTRIAL WASTE	G3.850.460.710.420	D5.284.404		
RADIOACTIVE WASTE	G3.850.460.710.510	D5.284.638.	G3.850.810.	
SEWAGE	G3.850.460.710.600			
WASTE DISPOSAL, FLUID •	G3.850.460.710.600.400			
WATER POLLUTION	G3.850.460.790			
WATER POLLUTION, CHEMICAL	G3.850.460.790.410			
WATER POLLUTION, RADIOACTIVE	G3.850.460.790.460	G3.850.810.		
WATER POLLUTION, THERMAL	G3.850.460.790.510			
EPIDEMIOLOGIC METHODS	G3.850.520	E5.318		
HEALTH SURVEYS	G3.850.520.610	N1.224.458		
HEALTH STATUS INDICATORS •	G3.850.520.610.520	N1.224.458.		
MASS SCREENING	G3.850.520.610.580	E1.563 N2.421.726.	N1.224.458.	N2.421.143.
MASS CHEST X-RAY	G3.850.520.610.580.300	E1.302.577 N1.224.458.	E1.563.443 N2.421.143.	E1.818.870. N2.421.726.
MULTIPHASIC SCREENING	G3.850.520.610.580.360	E1.563.633 N2.421.726.	N1.224.458.	N2.421.143.
NUTRITION SURVEYS	G3.850.520.610.630	N1.224.458.		
DIET SURVEYS •	G3.850.520.610.630.310	N1.224.458.		
POPULATION SURVEILLANCE	G3.850.520.610.680	E5.318.533		
HEALTH EDUCATION	G3.850.630	I2.233.332	N2.421.143.	N2.421.726.
HYGIENE	G3.850.670			
MILITARY HYGIENE	G3.850.670.300			
POPULATION DYNAMICS	G3.850.750	I1.782		
RADIOLOGIC HEALTH (NON MESH)	G3.850.810			
AIR POLLUTION, RADIOACTIVE	G3.850.810.80	G3.850.460.		
FOOD CONTAMINATION, RADIOACTIVE	G3.850.810.125	G3.850.460.		
RADIATION DOSAGE	G3.850.810.250	E5.799.513	H1.671.768.	
DOSE-RESPONSE RELATIONSHIP, RADIATION	G3.850.810.250.180	H1.671.768.	G12.297.804	
RELATIVE BIOLOGICAL EFFECTIVENESS	G3.850.810.250.275			
RADIATION EFFECTS	G3.850.810.300			
RADIATION GENETICS	G3.850.810.300.310	G5.800		
RADIATION INJURIES	G3.850.810.300.360	C21.866.733		
RADIATION INJURIES, EXPERIMENTAL	G3.850.810.300.360.285	C21.866.733.		
RADIATION MONITORING	G3.850.810.370	E5.799.638	H1.671.768.	
BODY BURDEN	G3.850.810.370.180	E5.799.638.	H1.671.768.	
FILM BADGE	G3.850.810.370.310	E7.740.279	H1.671.768.	
THERMOLUMINESCENT DOSIMETRY	G3.850.810.370.420	E5.799.638.	H1.671.768.	
RADIATION PROTECTION	G3.850.810.425			
RADIOACTIVE FALLOUT	G3.850.810.460	D5.284.638.		
RADIOACTIVE WASTE	G3.850.810.485	D5.284.638.	G3.850.460.	
WATER POLLUTION, RADIOACTIVE	G3.850.810.530	G3.850.460.		
SANITATION	G3.850.860	G2.229.782		
FOOD INSPECTION	G3.850.860.275	J1.409.350		
PUBLIC FACILITIES (NON MESH)	G3.850.860.410			
BATHING BEACHES	G3.850.860.410.110			

ENVIRONMENT AND PUBLIC HEALTH (NON MESH)
PUBLIC HEALTH
SANITATION
PUBLIC FACILITIES (NON MESH)
HEALTH RESORTS

HEALTH RESORTS	G3.850.860.410.250				
SWIMMING POOLS	G3.850.860.410.500				
TOILET FACILITIES	G3.850.860.410.560	G3.850.860.			
SANITARY ENGINEERING	G3.850.860.510	G2.229.656	J1.293.821		
BIODEGRADATION •	G3.850.860.510.90	G4.185.149			
DRAINAGE, SANITARY	G3.850.860.510.150				
REFUSE DISPOSAL	G3.850.860.510.460				
GARBAGE •	G3.850.860.510.460.205				
TOILET FACILITIES	G3.850.860.510.490	G3.850.860.			
WATER SOFTENING	G3.850.860.510.540				
WATER SUPPLY	G3.850.860.510.565				
FLUORIDATION	G3.850.860.510.565.200	E6.761.382	E6.801.432	G3.890.235	
PUBLIC HEALTH DENTISTRY	G3.890	E6.801	G2.163.876.		
DENTAL HEALTH SURVEYS	G3.890.160	E6.801.251	N1.224.458.		
DMF INDEX	G3.890.160.100	E6.801.251.	N1.224.458.		
ORAL HYGIENE INDEX •	G3.890.160.168	E6.801.251.	N1.224.458.		
PERIODONTAL INDEX	G3.890.160.215	E6.721.658	E6.801.251.	N1.224.458.	
FLUORIDATION	G3.890.235	E6.761.382	E6.801.432	G3.850.860.	
HEALTH EDUCATION, DENTAL	G3.890.410	E6.801.582	I2.233.332.	N2.421.143.	N2.421.726.

BIOLOGICAL PHENOMENA, CELL PHYSIOLOGY, IMMUNITY (NON MESH)

BIOLOGICAL PHENOMENA, CELL PHYSIOLOGY, IMMUNITY (NON MESH)	G4				
BIOLOGICAL PHENOMENA (NON MESH)	G4.185				
ADAPTATION, BIOLOGICAL	G4.185.57				
BIODEGRADATION •	G4.185.149	G3.850.860.			
BIOGENESIS	G4.185.194				
EUTROPHICATION	G4.185.320				
EVOLUTION	G4.185.349				
ONTOGENY	G4.185.349.500				
PHYLOGENY •	G4.185.349.605				
MICROBIOLOGIC PHENOMENA (NON MESH)	G4.185.515				
ANTIBIOSIS	G4.185.515.70				
BACTERIOLYSIS	G4.185.515.123				
CYTOPATHOGENIC EFFECT, VIRAL	G4.185.515.227	E1.223.258			
DRUG RESISTANCE, MICROBIAL	G4.185.515.286	G5.386.310	G5.632.310	G12.392.269	
PENICILLIN RESISTANCE	G4.185.515.286.592	G5.386.310.	G5.632.310.	G12.392.269.	
GERM-FREE LIFE	G4.185.515.372				
SPECIFIC PATHOGEN FREE •	G4.185.515.372.676				
HEMADSORPTION	G4.185.515.423				
HEMAGGLUTINATION, VIRAL	G4.185.515.459				
INCLUSION BODIES, VIRAL	G4.185.515.521	A11.278.570			
LYSOGENY	G4.185.515.591	G5.386.521			
NITROGEN FIXATION	G4.185.515.671	G6.184.620			
VIRAL INTERFERENCE	G4.185.515.875				
VIRULENCE	G4.185.515.910				
VIRUS REPLICATION	G4.185.515.946	G6.184.941			
PARABIOSIS	G4.185.606				
CROSS CIRCULATION •	G4.185.606.365				
PIGMENTATION	G4.185.672	E1.706.760			
EYE COLOR	G4.185.672.360	G11.697.340			
HAIR COLOR	G4.185.672.490	G10.795.280			
SKIN PIGMENTATION	G4.185.672.890	E1.706.760.	G10.795.704		
REGENERATION	G4.185.753				
BONE REGENERATION	G4.185.753.166	G11.427.156			
LIVER REGENERATION	G4.185.753.468	G10.261.642			
NERVE REGENERATION	G4.185.753.611	G11.561.513			
WOUND HEALING	G4.185.753.891				
SYMBIOSIS	G4.185.848				
TISSUE SURVIVAL	G4.185.908				
CELL PHYSIOLOGY (NON MESH)	G4.335				
CELL ADHESION	G4.335.117				
CELL DIFFERENTIATION	G4.335.151	G7.553.196			
CELL DIVISION	G4.335.184	G5.148.168	G7.553.251		
CONTACT INHIBITION	G4.335.184.235				
MEIOSIS	G4.335.184.531	G5.148.168.	G7.553.251.		
MITOSIS	G4.335.184.669	G5.148.168.	G7.553.251.		
KARYOKINESIS •	G4.335.184.669.501	G5.148.168.	G7.553.251.		
MITOTIC INDEX •	G4.335.184.669.600	E5.909.262.	G5.148.168.	G7.553.251.	
CELL FUSION	G4.335.217	E5.909.262.			
CELL MEMBRANE PERMEABILITY	G4.335.250	G6.535.166.			
CELL MOVEMENT	G4.335.283				
CELL AGGREGATION	G4.335.283.251				
CHEMOTAXIS	G4.335.283.424				
CHEMOTAXIS, LEUKOCYTE	G4.335.283.424.233				
OVUM TRANSPORT	G4.335.283.700	G8.520.650			

BIOLOGICAL PHENOMENA, CELL PHYSIOLOGY, IMMUNITY (NON MESH)
CELL PHYSIOLOGY (NON MESH)
CELL MOVEMENT
SPERM MOTILITY

SPERM MOTILITY	G4.335.283.750	G8.520.897	
SPERM TRANSPORT	G4.335.283.800	G8.520.910	
CELL SURVIVAL	G4.335.316		
CELL TRANSFORMATION, NEOPLASTIC	G4.335.349	C4.116	
CYTOPLASMIC STREAMING	G4.335.418		
AXOPLASMIC FLOW	G4.335.418.300		
ENDOCYTOSIS	G4.335.487		
PHAGOCYTOSIS	G4.335.487.350	G4.610.809	G9.188.763
PINOCYTOSIS	G4.335.487.370		
EXOCYTOSIS	G4.335.532		
MITOCHONDRIAL CONTRACTION	G4.335.690		
MITOCHONDRIAL SWELLING	G4.335.723		
IMMUNITY	G4.610		
ANTIBODY FORMATION	G4.610.71		
ANTIBODY SPECIFICITY	G4.610.106		
ORGAN SPECIFICITY	G4.610.106.493		
SPECIES SPECIFICITY	G4.610.106.759	G4.875	
ANTIGEN-ANTIBODY REACTIONS	G4.610.143		
AGGLUTINATION	G4.610.143.100		
HEMAGGLUTINATION	G4.610.143.100.200		
SPERM AGGLUTINATION	G4.610.143.100.700		
CROSS REACTIONS	G4.610.143.281		
HEMOLYSIS	G4.610.143.545		
HYPERSENSITIVITY, DELAYED	G4.610.143.600	C20.543.418	
PASSIVE CUTANEOUS ANAPHYLAXIS	G4.610.143.754	E1.862.539	
BLOOD BACTERICIDAL ACTIVITY	G4.610.204	G9.188.145	
BLOOD GROUPS	G4.610.241	D24.611.216.	G9.188.229
ABO BLOOD-GROUP SYSTEM	G4.610.241.31	D24.611.216.	G9.188.229.
DUFFY BLOOD-GROUP SYSTEM *	G4.610.241.301	D24.611.216.	G9.188.229.
I BLOOD-GROUP SYSTEM *	G4.610.241.501	D24.611.216.	G9.188.229.
KELL BLOOD-GROUP SYSTEM *	G4.610.241.533	D24.611.216.	G9.188.229.
KIDD BLOOD-GROUP SYSTEM *	G4.610.241.538	D24.611.216.	G9.188.229.
LEWIS BLOOD-GROUP SYSTEM	G4.610.241.544	D24.611.216.	G9.188.229.
LUTHERAN BLOOD-GROUP SYSTEM	G4.610.241.552	D24.611.216.	G9.188.229.
MNSS BLOOD-GROUP SYSTEM	G4.610.241.606	D24.611.216.	G9.188.229.
P BLOOD-GROUP SYSTEM *	G4.610.241.691	D24.611.216.	G9.188.229.
RH-HR BLOOD-GROUP SYSTEM	G4.610.241.775	D24.611.216.	G9.188.229.
DOSE-RESPONSE RELATIONSHIP, IMMUNOLOGIC	G4.610.300	G12.297.261	
HISTAMINE LIBERATION	G4.610.431		
IMMUNE TOLERANCE	G4.610.484		
RADIATION CHIMERA	G4.610.484.721	G5.148.630.	G5.800.638
IMMUNITY, ACTIVE	G4.610.519		
IMMUNITY, CELLULAR	G4.610.555		
TRANSPLANTATION IMMUNOLOGY	G4.610.555.714		
GRAFT VS HOST REACTION	G4.610.555.714.402		
HISTOCOMPATIBILITY	G4.610.555.714.519		
HOST VS GRAFT REACTION	G4.610.555.714.545		
GRAFT SURVIVAL	G4.610.555.714.545.312		
GRAFT REJECTION	G4.610.555.714.545.328		
LYMPHOCYTE TRANSFORMATION	G4.610.555.714.671		
IMMUNITY, PASSIVE	G4.610.590		
IMMUNOGENETICS	G4.610.626	G5.511	
IMMUNOGLOBULIN ALLOTYPES	G4.610.626.500	G5.275.77.	G5.511.500
IMMUNOLOGIC MEMORY	G4.610.662		

BIOLOGICAL PHENOMENA, CELL PHYSIOLOGY, IMMUNITY (NON MESH)
IMMUNITY
PHAGOCYTOSIS

PHAGOCYTOSIS	**G4.610.809**	**G4.335.487. G9.188.763**
SPECIES SPECIFICITY	**G4.875**	**G4.610.106.**

GENETICS

GENETICS	G5	G1.273.343		
CYTOGENETICS	G5.148			
CELL DIVISION	G5.148.168	G4.335.184	G7.553.251	
MEIOSIS	G5.148.168.448	G4.335.184.	G7.553.251.	
MITOSIS	G5.148.168.627	G4.335.184.	G7.553.251.	
KARYOKINESIS *	G5.148.168.627.501	G4.335.184.	G7.553.251.	
MITOTIC INDEX *	G5.148.168.627.600	E5.909.262.	G4.335.184.	G7.553.251.
CHROMOSOME ABERRATIONS	G5.148.266			
ANEUPLOIDY	G5.148.266.131			
CHROMOSOME DELETION *	G5.148.266.300			
INVERSION (GENETICS) *	G5.148.266.445			
TRANSLOCATION (GENETICS) *	G5.148.266.764			
TRISOMY	G5.148.266.869			
CROSSING OVER (GENETICS)	G5.148.364			
MOSAICISM	G5.148.630			
CHIMERA *	G5.148.630.218			
FREEMARTINISM	G5.148.630.437	C22.196.339		
RADIATION CHIMERA	G5.148.630.763	G4.610.484.	G5.800.638	
PLOIDIES	G5.148.777			
DIPLOIDY	G5.148.777.264			
HAPLOIDY	G5.148.777.456			
POLYPLOIDY	G5.148.777.740			
EXTRACHROMOSOMAL INHERITANCE	G5.225			
EPISOMES *	G5.225.200			
F FACTOR *	G5.225.200.300	G5.386.192.		
PLASMIDS *	G5.225.500			
R FACTORS *	G5.225.500.600	G5.386.310.		
GENES	G5.275			
ALLELES	G5.275.77			
IMMUNOGLOBULIN ALLOTYPES	G5.275.77.500	G4.610.626.	G5.511.500	
GENES, DOMINANT	G5.275.304			
GENES, LETHAL	G5.275.359			
GENES, RECESSIVE	G5.275.415			
GENES, REGULATOR	G5.275.470	G5.331.418		
GENES, STRUCTURAL	G5.275.526	G5.331.463		
GENES, SUPPRESSOR	G5.275.581			
OPERON	G5.275.769			
GENETICS, BEHAVIORAL	G5.303	F4.96.276		
GENETICS, BIOCHEMICAL	G5.331	G6.184.440		
DNA REPAIR	G5.331.187			
DNA REPLICATION	G5.331.232			
ENZYME INDUCTION	G5.331.294			
ENZYME REPRESSION	G5.331.340			
GENES, REGULATOR	G5.331.418	G5.275.470		
GENES, STRUCTURAL	G5.331.463	G5.275.526		
GENETIC CODE	G5.331.508			
TEMPLATES	G5.331.808			
TRANSCRIPTION, GENETIC	G5.331.868			
TRANSLATION, GENETIC	G5.331.914			
AMINO ACID ACTIVATION	G5.331.914.124	G6.535.770.		
PEPTIDE CHAIN ELONGATION	G5.331.914.543	G6.535.770.		
PEPTIDE CHAIN INITIATION	G5.331.914.643	G6.535.770.		
PEPTIDE CHAIN TERMINATION	G5.331.914.743	G6.535.770.		
GENETICS, HUMAN	G5.358			
CONSANGUINITY	G5.358.209			

GENETICS
GENETICS, HUMAN
CONSANGUINITY
INBREEDING

INBREEDING	G5.358.209.487	G5.414.133.	E5.820.150.		
EUGENICS	G5.358.368				
GENETIC COUNSELING	G5.358.493	N2.421.143.			
GENETIC INTERVENTION	G5.358.593	E5.393.420			
GENETICS, MICROBIAL	G5.386				
CONJUGATION, GENETIC	G5.386.192				
F FACTOR •	G5.386.192.300	G5.225.200.			
DRUG RESISTANCE, MICROBIAL	G5.386.310	G4.185.515.	G5.632.310	G12.392.269	
PENICILLIN RESISTANCE	G5.386.310.592	G4.185.515.	G5.632.310.	G12.392.269.	
R FACTORS •	G5.386.310.600	G5.225.500.			
LYSOGENY	G5.386.521	G4.185.515.			
TRANSDUCTION, GENETIC	G5.386.795				
TRANSFORMATION, GENETIC	G5.386.879				
GENETICS, POPULATION	G5.414				
BREEDING	G5.414.133	E5.820.150			
INBREEDING	G5.414.133.403	G5.358.209.	E5.820.150.		
INSEMINATION, ARTIFICIAL	G5.414.133.575	E2.574	G8.520.392.	E5.820.520	
GENE FREQUENCY	G5.414.317				
HYBRIDIZATION	G5.414.413				
HYBRID VIGOR •	G5.414.413.475				
POLYMORPHISM (GENETICS)	G5.414.615				
SELECTION (GENETICS)	G5.414.725				
SEX RATIO	G5.414.791	G8.665.831			
VARIATION (GENETICS)	G5.414.918				
GENOTYPE	G5.441				
HETEROZYGOTE	G5.441.383				
HOMOZYGOTE	G5.441.554				
IMMUNOGENETICS	G5.511	G4.610.626			
IMMUNOGLOBULIN ALLOTYPES	G5.511.500	G4.610.626.	G5.275.77.		
LINKAGE (GENETICS)	G5.568				
MUTATION	G5.632				
DRUG RESISTANCE, MICROBIAL	G5.632.310	G4.185.515.	G5.386.310	G12.392.269	
PENICILLIN RESISTANCE	G5.632.310.592	G4.185.515.	G5.386.310.	G12.392.269.	
INSECTICIDE RESISTANCE	G5.632.574	G12.392.491			
PHARMACOGENETICS	G5.706				
PHENOTYPE	G5.735				
RADIATION GENETICS	G5.800	G3.850.810.			
RADIATION CHIMERA	G5.800.638	G4.610.484.	G5.148.630.		
RECOMBINATION, GENETIC	G5.832				
SEX DETERMINATION	G5.883	E1.223.855	E5.393.830	G8.665.789	

BIOCHEMICAL PHENOMENA, METABOLISM, NUTRITION (NON MESH)

BIOCHEMICAL PHENOMENA, METABOLISM, NUTRITION (NON MESH)	G6				
BIOCHEMICAL PHENOMENA (NON MESH)	G6.184				
ACID-BASE EQUILIBRIUM	G6.184.29	G7.621.110	G9.188.51	H1.181.529.	
BUFFERS	G6.184.29.322	D26.172	G7.621.110.	G9.188.51.	H1.181.529.
ALLOSTERIC REGULATION *	G6.184.60				
AMINO ACID SEQUENCE	G6.184.82				
BASE SEQUENCE *	G6.184.130				
BINDING SITES	G6.184.154				
ALLOSTERIC SITE *	G6.184.154.147				
BINDING, COMPETITIVE	G6.184.154.309				
BINDING SITES, ANTIBODY	G6.184.154.408	D24.611.125.			
IMMUNOGLOBULIN VARIABLE REGION *	G6.184.154.408.952	D12.776.124.	D24.611.125.	D24.611.125.	
ISOSTERIC SITE *	G6.184.154.624				
RECEPTORS, DRUG	G6.184.154.763	D12.776.543.	G12.763		
RECEPTORS, CONCANAVALIN A *	G6.184.154.763.221	D12.776.543.	G12.763.221		
RECEPTORS, NARCOTIC	G6.184.154.763.634	A8.663.906.	D12.776.543.	G12.763.634	
RECEPTORS, HORMONE	G6.184.154.803	D12.776.543.	G12.803		
RECEPTORS, ANGIOTENSIN *	G6.184.154.803.61	D12.776.543.	G12.803.61		
RECEPTORS, CYCLIC AMP	G6.184.154.803.158	D12.776.543.	G12.803.158		
RECEPTORS, HISTAMINE	G6.184.154.803.453	D12.776.543.	G12.803.453		
RECEPTORS, HISTAMINE H1 *	G6.184.154.803.453.450	D12.776.543.	G12.803.453.		
RECEPTORS, HISTAMINE H2 *	G6.184.154.803.453.454	D12.776.543.	G12.803.453.		
RECEPTORS, INSULIN	G6.184.154.803.493	D12.776.543.	G12.803.493		
RECEPTORS, PROSTAGLANDIN *	G6.184.154.803.774	D12.776.543.	G12.803.774		
RECEPTORS, STEROID	G6.184.154.803.817	D12.776.543.	G12.803.817		
RECEPTORS, ANDROGEN *	G6.184.154.803.817.64	D12.776.543.	G12.803.817.		
RECEPTORS, ESTROGEN	G6.184.154.803.817.349	D12.776.543.	G12.803.817.		
RECEPTORS, GLUCOCORTICOID *	G6.184.154.803.817.398	D12.776.543.	G12.803.817.		
RECEPTORS, PROGESTERONE	G6.184.154.803.817.777	D12.776.543.	G12.803.817.		
SYNAPTIC RECEPTORS	G6.184.154.803.852	A8.663.906.	A11.195.844.	A11.671.908.	D12.776.543. G12.803.852
RECEPTORS, ADRENERGIC	G6.184.154.803.852.43	A8.663.906.	D12.776.543.	G12.803.852.	
RECEPTORS, ADRENERGIC, ALPHA *	G6.184.154.803.852.43.51	A8.663.906.	D12.776.543.	G12.803.852.	
RECEPTORS, ADRENERGIC, BETA *	G6.184.154.803.852.43.119	A8.663.906.	D12.776.543.	G12.803.852.	
RECEPTORS, DOPAMINE	G6.184.154.803.852.43.293	A8.663.906.	D12.776.543.	G12.803.852.	
RECEPTORS, CHOLINERGIC	G6.184.154.803.852.187	A8.663.906.	D12.776.543.	G12.803.852.	
RECEPTORS, MUSCARINIC *	G6.184.154.803.852.187.613	A8.663.906.	D12.776.543.	G12.803.852.	
RECEPTORS, NICOTINIC *	G6.184.154.803.852.187.646	A8.663.906.	D12.776.543.	G12.803.852.	
RECEPTORS, SEROTONIN	G6.184.154.803.852.832	A8.663.906.	D12.776.543.	G12.803.852.	
BODY COMPOSITION	G6.184.179				
BRAIN CHEMISTRY	G6.184.202				
CALCIFICATION, PHYSIOLOGIC	G6.184.227	G7.553.121.	G11.427.111.		
TOOTH CALCIFICATION	G6.184.227.710	G10.549.688			
DIFFUSION	G6.184.307	H1.671.100.			
ENERGY TRANSFER	G6.184.348	H1.181.529.	H1.671.100.		
ENZYME ACTIVATION	G6.184.368				
FERMENTATION	G6.184.405				
GENETICS, BIOCHEMICAL	G6.184.440	G5.331			
ION EXCHANGE	G6.184.513	H1.181.529.			
MOLECULAR CONFORMATION	G6.184.580	H1.181.529.			
NUCLEIC ACID CONFORMATION	G6.184.580.486				
PROTEIN CONFORMATION	G6.184.580.709				
NITROGEN FIXATION	G6.184.620	G4.185.515.			
NUCLEIC ACID DENATURATION	G6.184.642				

BIOCHEMICAL PHENOMENA, METABOLISM, NUTRITION (NON MESH)
BIOCHEMICAL PHENOMENA (NON MESH)
NUCLEIC ACID HYBRIDIZATION

NUCLEIC ACID HYBRIDIZATION	G6.184.661			
NUCLEIC ACID RENATURATION *	G6.184.680			
OSMOSIS	G6.184.708	H1.181.529.		
PROTEIN BINDING	G6.184.775			
PROTEIN DENATURATION	G6.184.794			
STRUCTURE-ACTIVITY RELATIONSHIP	G6.184.872	G12.869	H1.181.122.	H1.181.466.
VIRUS REPLICATION	G6.184.941	G4.185.515.		
WATER-ELECTROLYTE BALANCE	G6.184.963	G7.621.888		
METABOLISM	G6.535			
AEROBIOSIS *	G6.535.51			
ANAEROBIOSIS *	G6.535.99			
BIOLOGICAL TRANSPORT	G6.535.166			
BIOLOGICAL TRANSPORT, ACTIVE	G6.535.166.310			
BLOOD-TESTIS BARRIER	G6.535.166.310.100	G12.175		
CAPILLARY PERMEABILITY	G6.535.166.310.202	G9.330.377		
CELL MEMBRANE PERMEABILITY	G6.535.166.310.335	G4.335.250		
MEMBRANE POTENTIALS	G6.535.166.310.657	G7.453.697	H1.671.100.	G11.561.450
BIOTRANSFORMATION	G6.535.202	G12.122		
ENERGY METABOLISM	G6.535.335			
BASAL METABOLISM	G6.535.335.154	E1.197.882.		
OXIDATION-REDUCTION	G6.535.335.531	H1.181.529.		
ELECTRON TRANSPORT	G6.535.335.531.403			
OXIDATIVE PHOSPHORYLATION	G6.535.335.631			
PHOTOSYNTHESIS	G6.535.335.755	H1.181.529.		
PHOTOPHOSPHORYLATION	G6.535.335.755.605	H1.181.529.		
ENTEROHEPATIC CIRCULATION	G6.535.355			
GLUCONEOGENESIS	G6.535.411			
GLYCOLYSIS	G6.535.448			
KREBS CYCLE	G6.535.539			
LIPID MOBILIZATION	G6.535.585			
METABOLIC CLEARANCE RATE	G6.535.640	E1.597		
OXYGEN CONSUMPTION	G6.535.723			
PEPTIDE SYNTHESIS (NON MESH)	G6.535.770			
AMINO ACID ACTIVATION	G6.535.770.124	G5.331.914.		
PEPTIDE CHAIN ELONGATION	G6.535.770.543	G5.331.914.		
PEPTIDE CHAIN INITIATION	G6.535.770.643	G5.331.914.		
PEPTIDE CHAIN TERMINATION	G6.535.770.743	G5.331.914.		
SECRETORY RATE	G6.535.873			
NUTRITION	G6.696	G2.513		
ANIMAL NUTRITION	G6.696.116			
CHILD NUTRITION	G6.696.259			
DIET	G6.696.384	E5.272		
CALORIC INTAKE *	G6.696.384.160			
DIETARY FIBER *	G6.696.384.280	D9.203.698.		
INFANT NUTRITION	G6.696.571			
BREAST FEEDING	G6.696.571.236			
WEANING	G6.696.571.822			
NUTRITIONAL REQUIREMENTS *	G6.696.736			

PHYSIOLOGY, GENERAL (NON MESH)

PHYSIOLOGY, GENERAL (NON MESH)	G7				
ADAPTATION, PHYSIOLOGICAL	G7.62				
ACCLIMATIZATION	G7.62.133				
ESTIVATION •	G7.62.415				
HIBERNATION	G7.62.592				
AGING	G7.168				
AGE FACTORS	G7.168.142	N1.224.67			
GESTATIONAL AGE	G7.168.383	G7.553.417	G8.520.769.		
LONGEVITY	G7.168.519				
MATERNAL AGE	G7.168.590	G8.520.769.			
PATERNAL AGE	G7.168.700				
PUBERTY	G7.168.818	G8.665.671			
BODY CONSTITUTION	G7.265	E1.706.189			
DIATHESIS	G7.265.300	C23.280.285			
SOMATOTYPES	G7.265.758				
BODY TEMPERATURE	G7.315	E1.706.220			
BODY TEMPERATURE REGULATION	G7.315.232	G7.621.265			
SHIVERING	G7.315.232.542				
SWEATING	G7.315.232.693	G10.795.869			
WATER LOSS, INSENSIBLE	G7.315.232.863	G10.795.869.			
SKIN TEMPERATURE	G7.315.753	G10.795.775			
ELECTROPHYSIOLOGY	G7.453	G1.344.528	G1.782.236		
CONTINGENT NEGATIVE VARIATION •	G7.453.276	G11.561.150			
ELECTRIC CONDUCTIVITY	G7.453.401	H1.181.529.	H1.671.252.		
MEMBRANE POTENTIALS	G7.453.697	G6.535.166.	H1.671.100.	G11.561.450	
ACTION POTENTIALS	G7.453.697.100	G11.561.450.			
EVOKED POTENTIALS	G7.453.697.400	G11.561.450.			
GROWTH AND EMBRYONIC DEVELOPMENT (NON MESH)	G7.553				
BONE DEVELOPMENT	G7.553.121	G11.427.111			
CALCIFICATION, PHYSIOLOGIC	G7.553.121.175	G6.184.227	G11.427.111.		
MAXILLOFACIAL DEVELOPMENT	G7.553.121.478	G11.427.111.			
OSSIFICATION, PHYSIOLOGIC	G7.553.121.628	G11.427.111.			
OSTEOGENESIS	G7.553.121.729	G11.427.111.			
CELL DIFFERENTIATION	G7.553.196	G4.335.151			
EMBRYONIC INDUCTION •	G7.553.196.300				
CELL DIVISION	G7.553.251	G4.335.184	G5.148.168		
MEIOSIS	G7.553.251.448	G4.335.184.	G5.148.168.		
MITOSIS	G7.553.251.627	G4.335.184.	G5.148.168.		
KARYOKINESIS •	G7.553.251.627.501	G4.335.184.	G5.148.168.		
MITOTIC INDEX •	G7.553.251.627.600	E5.909.262.	G4.335.184.	G5.148.168.	
ECTOGENESIS	G7.553.350				
GESTATIONAL AGE	G7.553.417	G7.168.383	G8.520.769.		
GROWTH	G7.553.481				
BODY HEIGHT	G7.553.481.231	E1.706.189.	E5.118.176		
BODY WEIGHT	G7.553.481.398	E1.706.189.	E5.118.287		
BIRTH WEIGHT	G7.553.481.398.186				
OBESITY	G7.553.481.398.571	C18.654.621	C23.888.220.		
THINNESS	G7.553.481.398.828	C23.888.220.			
ORGAN WEIGHT	G7.553.481.690	E5.118.715			
METAMORPHOSIS, BIOLOGICAL	G7.553.619				
MORPHOGENESIS	G7.553.686				
ODONTOGENESIS	G7.553.767				
AMELOGENESIS	G7.553.767.190				
DENTINOGENESIS	G7.553.767.461				

PHYSIOLOGY, GENERAL (NON MESH)
GROWTH AND EMBRYONIC DEVELOPMENT (NON MESH)
SEX DIFFERENTIATION

SEX DIFFERENTIATION	G7.553.800	G8.665.799		
HOMEOSTASIS	G7.621			
ACID-BASE EQUILIBRIUM	G7.621.110	G6.184.29	G9.188.51	H1.181.529.
BUFFERS	G7.621.110.322	D26.172	G6.184.29.	G9.188.51.
		H1.181.529.		
BODY TEMPERATURE REGULATION	G7.621.265	G7.315.232		
FEEDBACK	G7.621.475	F4.669.260	L1.143.283.	
WATER-ELECTROLYTE BALANCE	G7.621.888	G6.184.963		
PERIODICITY	G7.795	H1.862.645		
BIOLOGICAL CLOCKS	G7.795.226			
CIRCADIAN RHYTHM	G7.795.434			
ACTIVITY CYCLES *	G7.795.434.179			
DIURNAL RHYTHM *	G7.795.434.474			
TENSILE STRENGTH	G7.900	H1.671.100.		

REPRODUCTION, UROGENITAL PHYSIOLOGY (NON MESH)

REPRODUCTION, UROGENITAL PHYSIOLOGY (NON MESH)	G8			
REPRODUCTION	G8.520			
FERTILITY	G8.520.227			
FERTILIZATION	G8.520.277			
FERTILIZATION, DELAYED *	G8.520.277.300			
FERTILIZATION, POLYSPERMIC *	G8.520.277.350			
SPERM CAPACITATION	G8.520.277.760			
SPERM-OVUM INTERACTIONS *	G8.520.277.800			
INSEMINATION	G8.520.392			
INSEMINATION, ARTIFICIAL	G8.520.392.492	E2.574	G5.414.133.	E5.820.520
NIDATION	G8.520.515			
NIDATION, DELAYED *	G8.520.515.300			
OOGENESIS	G8.520.560			
OVIPOSITION	G8.520.581			
OVULATION	G8.520.631			
ANOVULATION	G8.520.631.50	C13.371.56.		
SUPEROVULATION *	G8.520.631.500	E5.820.150.		
OVUM TRANSPORT	G8.520.650	G4.335.283.		
PARTHENOGENESIS	G8.520.689			
PREGNANCY	G8.520.769			
CORPUS LUTEUM MAINTENANCE	G8.520.769.100			
CORPUS LUTEUM REGRESSION	G8.520.769.150			
GESTATIONAL AGE	G8.520.769.231	G7.168.383	G7.553.417	
LABOR	G8.520.769.326			
LABOR ONSET *	G8.520.769.326.200			
LABOR STAGE, FIRST *	G8.520.769.326.550			
LABOR STAGE, SECOND *	G8.520.769.326.570			
LABOR STAGE, THIRD *	G8.520.769.326.590			
UTERINE CONTRACTION	G8.520.769.326.700			
LABOR PRESENTATION	G8.520.769.362			
BREECH PRESENTATION *	G8.520.769.362.150			
MATERNAL AGE	G8.520.769.420	G7.168.590		
MATERNAL-FETAL EXCHANGE	G8.520.769.455			
PARITY	G8.520.769.552			
PLACENTATION	G8.520.769.580			
PREGNANCY, ANIMAL	G8.520.769.618			
LITTER SIZE	G8.520.769.618.400			
POSTNIDATION PHASE, ANIMAL *	G8.520.769.618.600			
PRENIDATION PHASE, ANIMAL *	G8.520.769.618.650			
PREGNANCY MAINTENANCE *	G8.520.769.640			
PREGNANCY, MULTIPLE	G8.520.769.654			
QUADRUPLETS	G8.520.769.654.469	M1.438.486		
QUINTUPLETS	G8.520.769.654.553	M1.438.587		
SUPERFETATION	G8.520.769.654.690			
TRIPLETS	G8.520.769.654.800	M1.438.768		
TWINS	G8.520.769.654.888	M1.438.873		
TWINS, DIZYGOTIC *	G8.520.769.654.888.920	M1.438.873.		
TWINS, MONOZYGOTIC *	G8.520.769.654.888.940	M1.438.873.		
PREGNANCY, PROLONGED	G8.520.769.689			
PREGNANCY TRIMESTERS (NON MESH)	G8.520.769.725			
PREGNANCY TRIMESTER, FIRST	G8.520.769.725.750			
POSTNIDATION PHASE *	G8.520.769.725.750.750			
PRENIDATION PHASE *	G8.520.769.725.750.800			
PREGNANCY TRIMESTER, SECOND	G8.520.769.725.790			

REPRODUCTION, UROGENITAL PHYSIOLOGY (NON MESH)
REPRODUCTION
PREGNANCY
PREGNANCY TRIMESTERS (NON MESH)
PREGNANCY TRIMESTER, THIRD

PREGNANCY TRIMESTER, THIRD	G8.520.769.725.830				
PREGNANCY, UNWANTED •	G8.520.769.761				
PSEUDOPREGNANCY	G8.520.769.804				
PUERPERIUM	G8.520.769.843				
LACTATION	G8.520.769.843.506				
LACTATION, PROLONGED •	G8.520.769.843.506.500				
MILK EJECTION •	G8.520.769.843.506.600				
SPERMATOGENESIS	G8.520.877				
SPERM MATURATION	G8.520.877.500				
SPERM MOTILITY	G8.520.897	G4.335.283.			
SPERM TRANSPORT	G8.520.910	G4.335.283.			
REPRODUCTION, ASEXUAL •	G8.600				
SEX	G8.665				
CLIMACTERIC	G8.665.144				
MENOPAUSE	G8.665.144.533				
MENOPAUSE, PREMATURE •	G8.665.144.533.500				
COITUS	G8.665.188	F1.145.792.			
COPULATION	G8.665.200	F1.145.113.			
EJACULATION	G8.665.276				
ESTRUS	G8.665.331				
ANESTRUS •	G8.665.331.100				
DIESTRUS •	G8.665.331.200				
ESTRUS SYNCHRONIZATION	G8.665.331.300	E5.820.150.			
METESTRUS •	G8.665.331.400				
PROESTRUS •	G8.665.331.500				
MENSTRUATION	G8.665.491				
MENARCHE	G8.665.491.532				
MENSTRUATION, FOLLICULAR PHASE •	G8.665.491.550				
MENSTRUATION, LUTEAL PHASE •	G8.665.491.600				
ORGASM	G8.665.576	F1.145.792.			
PUBERTY	G8.665.671	G7.168.818			
SEX CHARACTERISTICS	G8.665.747				
SEX DETERMINATION	G8.665.789	E1.223.855	E5.393.830	G5.883	
SEX DIFFERENTIATION	G8.665.799	G7.553.800			
SEX MATURATION	G8.665.815				
SEX RATIO	G8.665.831	G5.414.791			
SEX REVERSAL, GONADAL	G8.665.872	E5.836			
URINARY TRACT PHYSIOLOGY (NON MESH)	G8.852				
DIURESIS	G8.852.241				
NATRIURESIS	G8.852.241.557				
GLOMERULAR FILTRATION RATE	G8.852.397	E1.341.453.			
KIDNEY CONCENTRATING ABILITY	G8.852.553				
URINATION	G8.852.877				

CIRCULATORY, RESPIRATORY PHYSIOLOGY (NON MESH)

CIRCULATORY, RESPIRATORY PHYSIOLOGY (NON MESH)	G9			
BLOOD PHYSIOLOGY (NON MESH)	G9.188			
ACID-BASE EQUILIBRIUM	G9.188.51	G6.184.29	G7.621.110	H1.181.529.
BUFFERS	G9.188.51.322	D26.172	G6.184.29.	G7.621.110.
		H1.181.529.		
BLOOD BACTERICIDAL ACTIVITY	G9.188.145	G4.610.204		
BLOOD GROUPS	G9.188.229	D24.611.216.	G4.610.241	
ABO BLOOD-GROUP SYSTEM	G9.188.229.31	D24.611.216.	G4.610.241.	
DUFFY BLOOD-GROUP SYSTEM •	G9.188.229.301	D24.611.216.	G4.610.241.	
I BLOOD-GROUP SYSTEM •	G9.188.229.501	D24.611.216.	G4.610.241.	
KELL BLOOD-GROUP SYSTEM •	G9.188.229.533	D24.611.216.	G4.610.241.	
KIDD BLOOD-GROUP SYSTEM •	G9.188.229.538	D24.611.216.	G4.610.241.	
LEWIS BLOOD-GROUP SYSTEM	G9.188.229.544	D24.611.216.	G4.610.241.	
LUTHERAN BLOOD-GROUP SYSTEM	G9.188.229.552	D24.611.216.	G4.610.241.	
MNSS BLOOD-GROUP SYSTEM	G9.188.229.606	D24.611.216.	G4.610.241.	
P BLOOD-GROUP SYSTEM •	G9.188.229.691	D24.611.216.	G4.610.241.	
RH-HR BLOOD-GROUP SYSTEM	G9.188.229.775	D24.611.216.	G4.610.241.	
BLOOD VISCOSITY	G9.188.272	G9.330.612.		
BLOOD VOLUME	G9.188.313	G9.330.612.		
PLASMA VOLUME	G9.188.313.610	G9.330.612.		
ERYTHROCYTE AGGREGATION	G9.188.420	E1.223.459.		
ERYTHROCYTE AGING	G9.188.454			
HEMATOPOIESIS	G9.188.544			
ERYTHROPOIESIS	G9.188.544.414			
HEMOSTASIS	G9.188.560			
BLOOD COAGULATION	G9.188.560.150			
FIBRINOLYSIS	G9.188.560.150.390			
PLATELET ADHESIVENESS	G9.188.560.780			
PLATELET AGGREGATION	G9.188.560.800			
OSMOTIC FRAGILITY	G9.188.702	E1.223.459.		
PHAGOCYTOSIS	G9.188.763	G4.335.487.	G4.610.809	
CARDIOVASCULAR SYSTEM PHYSIOLOGY (NON MESH)	G9.330			
BLOOD CIRCULATION	G9.330.163			
CEREBROVASCULAR CIRCULATION	G9.330.163.159			
COLLATERAL CIRCULATION	G9.330.163.248			
CORONARY CIRCULATION	G9.330.163.324			
LIVER CIRCULATION	G9.330.163.551			
MICROCIRCULATION	G9.330.163.645	A7.231.432		
PULMONARY CIRCULATION	G9.330.163.808			
CAPILLARY FRAGILITY	G9.330.277	E1.145.347		
CAPILLARY PERMEABILITY	G9.330.377	G6.535.166.		
HEMODYNAMICS	G9.330.612			
BLOOD PRESSURE	G9.330.612.114			
VENOUS PRESSURE	G9.330.612.114.732			
CENTRAL VENOUS PRESSURE	G9.330.612.114.732.336			
BLOOD VISCOSITY	G9.330.612.164	G9.188.272		
BLOOD VOLUME	G9.330.612.214	G9.188.313		
PLASMA VOLUME	G9.330.612.214.610	G9.188.313.		
CARDIAC OUTPUT	G9.330.612.280	E1.145.569.		
CARDIAC VOLUME	G9.330.612.330			
HEART RATE	G9.330.612.509			
PULSE	G9.330.612.733	E1.145.569.	E1.706.817	
REGIONAL BLOOD FLOW	G9.330.612.793			

CIRCULATORY, RESPIRATORY PHYSIOLOGY (NON MESH)
CARDIOVASCULAR SYSTEM PHYSIOLOGY (NON MESH)
HEMODYNAMICS
VASCULAR RESISTANCE

VASCULAR RESISTANCE	G9.330.612.931	
CAPILLARY RESISTANCE	G9.330.612.931.327	
MYOCARDIAL CONTRACTION	G9.330.800	
RESPIRATORY TRACT PHYSIOLOGY (NON MESH)	G9.772	
RESPIRATION	G9.772.521	
AIRWAY RESISTANCE	G9.772.521.69	E1.302.796.
ASPIRATION •	G9.772.521.145	
LUNG COMPLIANCE	G9.772.521.420	E1.302.796.
PULMONARY DIFFUSING CAPACITY	G9.772.521.582	E1.302.796.
RESPIRATORY AIRFLOW	G9.772.521.646	E1.302.796.
RESPIRATORY DEAD SPACE	G9.772.521.696	E1.302.796.
VENTILATION-PERFUSION RATIO	G9.772.521.832	E1.302.796.
VITAL CAPACITY	G9.772.521.885	E1.302.796.
WORK OF BREATHING	G9.772.521.941	E1.302.796.
SNEEZING	G9.772.672	
VOICE	G9.772.862	

DIGESTIVE, ORAL, SKIN PHYSIOLOGY (NON MESH)

DIGESTIVE, ORAL, SKIN PHYSIOLOGY (NON MESH)	G10		
DIGESTIVE SYSTEM PHYSIOLOGY (NON MESH)	G10.261		
APPETITE	G10.261.82	F2.830.71	
APPETITE REGULATION	G10.261.82.290		
DEFECATION	G10.261.206		
DEGLUTITION	G10.261.248		
DIGESTION	G10.261.302		
DRINKING	G10.261.350		
EATING	G10.261.396		
GASTROINTESTINAL MOTILITY	G10.261.482		
PERISTALSIS *	G10.261.482.596		
INTESTINAL ABSORPTION	G10.261.576		
LIVER REGENERATION	G10.261.642	G4.185.753.	
MASTICATION	G10.261.692	G10.549.429	
SALIVATION	G10.261.862	G10.549.595	
MOUTH PHYSIOLOGY (NON MESH)	G10.549		
DENTAL CARIES SUSCEPTIBILITY	G10.549.140		
DENTAL ENAMEL SOLUBILITY	G10.549.164		
DENTAL OCCLUSION	G10.549.202	E6.276	
DENTIN SOLUBILITY	G10.549.242		
MASTICATION	G10.549.429	G10.261.692	
SALIVATION	G10.549.595	G10.261.862	
TOOTH CALCIFICATION	G10.549.688	G6.184.227.	
TOOTH ERUPTION	G10.549.726		
TOOTH EXFOLIATION	G10.549.764	C7.465.714.	
TOOTH MIGRATION	G10.549.803	C7.465.714.	
MESIAL MOVEMENT OF TEETH *	G10.549.803.535	C7.465.714.	
TOOTH MOBILITY	G10.549.841	C7.465.714.	
TOOTH PERMEABILITY	G10.549.879		
DENTAL ENAMEL PERMEABILITY *	G10.549.879.292		
DENTIN PERMEABILITY *	G10.549.879.461		
TOOTH RESORPTION	G10.549.917	C7.793.901	
ROOT RESORPTION	G10.549.917.653	C7.793.901.	
SKIN PHYSIOLOGY (NON MESH)	G10.795		
GALVANIC SKIN RESPONSE	G10.795.261	F2.830.702.	F4.669.332
HAIR COLOR	G10.795.280	G4.185.672.	
PILOERECTION *	G10.795.499	F2.830.702.	G11.561.730.
SKIN ABSORPTION	G10.795.633		
SKIN PIGMENTATION	G10.795.704	E1.706.760.	G4.185.672.
SKIN TEMPERATURE	G10.795.775	G7.315.753	
SWEATING	G10.795.869	G7.315.232.	
WATER LOSS, INSENSIBLE	G10.795.869.821	G7.315.232.	

MUSCULOSKELETAL, NEURAL, EYE PHYSIOLOGY (NON MESH)

MUSCULOSKELETAL, NEURAL, EYE PHYSIOLOGY (NON MESH)	G11			
MUSCULOSKELETAL SYSTEM PHYSIOLOGY (NON MESH)	G11.427			
BONE DEVELOPMENT	G11.427.111	G7.553.121		
CALCIFICATION, PHYSIOLOGIC	G11.427.111.175	G6.184.227	G7.553.121.	
MAXILLOFACIAL DEVELOPMENT	G11.427.111.478	G7.553.121.		
OSSIFICATION, PHYSIOLOGIC	G11.427.111.628	G7.553.121.		
OSTEOGENESIS	G11.427.111.729	G7.553.121.		
BONE REGENERATION	G11.427.156	G4.185.753.		
BONE RESORPTION	G11.427.201	C5.116.264		
OSTEOLYSIS *	G11.427.201.579	C5.116.264.		
EQUILIBRIUM	G11.427.342	G11.561.796.		
EXERTION	G11.427.394			
PHYSICAL ENDURANCE	G11.427.394.625			
EXERCISE, ISOMETRIC *	G11.427.394.625.380			
IMMOBILIZATION	G11.427.505			
MOVEMENT	G11.427.614			
FLIGHT, ANIMAL	G11.427.614.281			
GAIT	G11.427.614.389	E1.706.437		
LOCOMOTION	G11.427.614.568			
MOTOR ACTIVITY	G11.427.614.698	F1.145.632		
MUSCLE CONTRACTION	G11.427.661			
MUSCLE RELAXATION *	G11.427.661.554			
MUSCLE TONUS	G11.427.706			
POSTURE	G11.427.818			
NERVOUS SYSTEM PHYSIOLOGY (NON MESH)	G11.561			
AROUSAL	G11.561.65	F2.830.104		
WAKEFULNESS	G11.561.65.738	F2.830.104.		
BLOOD-BRAIN BARRIER	G11.561.107	G12.155		
CONTINGENT NEGATIVE VARIATION *	G11.561.150	G7.453.276		
CHRONAXY	G11.561.168			
DOMINANCE, CEREBRAL	G11.561.232	F2.830.297		
LATERALITY	G11.561.232.508	F2.830.297.		
AMBIDEXTERITY *	G11.561.232.508.273	F2.830.297.		
HABITUATION (PSYCHOPHYSIOLOGY)	G11.561.317	F2.463.425.	F2.830.422	
HIGHER NERVOUS ACTIVITY	G11.561.353			
INTRACRANIAL PRESSURE	G11.561.402			
MEMBRANE POTENTIALS	G11.561.450	G6.535.166.	G7.453.697	H1.671.100.
ACTION POTENTIALS	G11.561.450.100	G7.453.697.		
EVOKED POTENTIALS	G11.561.450.100.300	G7.453.697.		
NERVE DEGENERATION	G11.561.491			
NISSL DEGENERATION *	G11.561.491.441			
RETROGRADE DEGENERATION *	G11.561.491.648			
WALLERIAN DEGENERATION *	G11.561.491.863			
NERVE REGENERATION	G11.561.513	G4.185.753.		
NEURAL CONDUCTION	G11.561.537			
RECRUITMENT (NEUROLOGY) *	G11.561.537.678			
REFRACTORY PERIOD, NEUROLOGIC *	G11.561.537.700			
WEDENSKY INHIBITION *	G11.561.537.910			
NEURAL INHIBITION	G11.561.559			
NEURAL TRANSMISSION	G11.561.582			
NEUROSECRETION	G11.561.606			
REACTION TIME	G11.561.656	F4.669.817	F2.830.650	
REFLEX	G11.561.730	E1.236.563.	E1.706.592.	F2.830.702

* INDICATES MINOR DESCRIPTOR

MUSCULOSKELETAL, NEURAL, EYE PHYSIOLOGY (NON MESH)
NERVOUS SYSTEM PHYSIOLOGY (NON MESH)
REFLEX
GAGGING

GAGGING •	G11.561.730.251	C23.888.821.		
PILOERECTION •	G11.561.730.482	F2.830.702.	G10.795.499	
REFLEX, ABDOMINAL •	G11.561.730.580	E1.236.563.	E1.706.592.	
REFLEX, MONOSYNAPTIC	G11.561.730.643			
H-REFLEX •	G11.561.730.643.474			
REFLEX, OCULOCARDIAC •	G11.561.730.685			
REFLEX, PUPILLARY	G11.561.730.705	E1.236.563.	E1.706.592.	
REFLEX, TENDON	G11.561.730.768	E1.236.563.	E1.706.592.	
STARTLE REACTION	G11.561.730.869	E1.236.563.	E1.706.592.	F2.830.702.
SENSATION	G11.561.796	F2.830.816		
HEARING	G11.561.796.263	F2.830.816.		
AUDITORY CORTEX	G11.561.796.263.214	A8.186.211.		
AUDITORY PERCEPTION	G11.561.796.263.260	F2.463.593.		
BONE CONDUCTION	G11.561.796.263.398			
PAIN	G11.561.796.444	C23.888.674	F2.830.816.	
PROPRIOCEPTION	G11.561.796.541	F2.830.816.		
EQUILIBRIUM	G11.561.796.541.328	G11.427.342		
KINESTHESIS	G11.561.796.541.587	F2.830.816.		
SMELL	G11.561.796.643	F2.830.816.		
TASTE	G11.561.796.724	F2.830.816.		
TASTE THRESHOLD •	G11.561.796.724.880	F2.463.593.		
TEMPERATURE SENSE	G11.561.796.781	F2.830.816.		
TOUCH	G11.561.796.850	F2.463.593.	F2.830.816.	
STEREOGNOSIS	G11.561.796.850.682	F2.463.593.	F2.463.593.	
VISION	G11.561.796.929	F2.830.816.	G11.697.911	
PHOSPHENES •	G11.561.796.929.300	F2.830.816.	G11.697.911.	
VISUAL CORTEX	G11.561.796.929.735	A8.186.211.		
VISION, ENTOPTIC •	G11.561.796.929.800	F2.830.816.	G11.697.911.	
SLEEP	G11.561.826	F2.830.855		
SLEEP DEPRIVATION	G11.561.826.587	F2.830.855.		
SLEEP STAGES	G11.561.826.754	F2.830.855.		
SLEEP, REM	G11.561.826.754.671	F2.830.855.		
SPEECH	G11.561.854	F1.145.209.	L1.143.506.	
SPREADING CORTICAL DEPRESSION	G11.561.880			
OCULAR PHYSIOLOGY (NON MESH)	G11.697			
ACCOMMODATION, OCULAR	G11.697.79			
ADAPTATION, OCULAR	G11.697.154			
DARK ADAPTATION	G11.697.154.371			
EYE COLOR	G11.697.340	G4.185.672.		
EYE MOVEMENTS	G11.697.384	E1.210.271		
SACCADES •	G11.697.384.500			
FIXATION, OCULAR	G11.697.464			
INTRAOCULAR PRESSURE	G11.697.600			
VISION	G11.697.911	F2.830.816.	G11.561.796.	
PHOSPHENES •	G11.697.911.300	F2.830.816.	G11.561.796.	
VISION, ENTOPTIC •	G11.697.911.500	F2.830.816.	G11.561.796.	
VISUAL ACUITY	G11.697.911.610			
VISUAL FIELDS	G11.697.911.735			
VISUAL PERCEPTION	G11.697.911.860	F2.463.593.		
AFTERIMAGE	G11.697.911.860.80	F2.463.593.		
COLOR PERCEPTION	G11.697.911.860.231	F2.463.593.		
DEPTH PERCEPTION	G11.697.911.860.317	F2.463.593.	F2.463.593.	
DISTANCE PERCEPTION	G11.697.911.860.390	F2.463.593.	F2.463.593.	
FIGURAL AFTEREFFECT	G11.697.911.860.492	F2.463.593.		
FLICKER FUSION	G11.697.911.860.556	E1.210.331	F2.463.593.	

MUSCULOSKELETAL, NEURAL, EYE PHYSIOLOGY (NON MESH)
OCULAR PHYSIOLOGY (NON MESH)
VISION
VISUAL PERCEPTION
FORM PERCEPTION

FORM PERCEPTION	**G11.697.911.860.622**	**F2.463.593. F2.463.593.**

CHEMICAL, PHARMACOLOGIC PHENOMENA (NON MESH)

CHEMICAL, PHARMACOLOGIC PHENOMENA (NON MESH)	G12	
BIOPHARMACEUTICS	G12.91	
AVAILABILITY EQUIVALENCY *	G12.91.149	
BIOLOGIC AVAILABILITY *	G12.91.259	
PHYSIOLOGIC AVAILABILITY *	G12.91.656	
THERAPEUTIC EQUIVALENCY	G12.91.851	
BIOTRANSFORMATION	G12.122	G6.535.202
METABOLIC DETOXICATION, DRUG *	G12.122.535	
BLOOD-BRAIN BARRIER	G12.155	G11.561.107
BLOOD-TESTIS BARRIER	G12.175	G6.535.166.
DEPRESSION, CHEMICAL	G12.254	
DOSE-RESPONSE RELATIONSHIP, DRUG	G12.297	
DOSE-RESPONSE RELATIONSHIP, IMMUNOLOGIC	G12.297.261	G4.610.300
DOSE-RESPONSE RELATIONSHIP, RADIATION	G12.297.804	G3.850.810. H1.671.768.
DRUG EVALUATION	G12.330	E5.337.310
DRUG INTERACTIONS	G12.361	
DRUG ANTAGONISM	G12.361.310	
DRUG SYNERGISM	G12.361.477	
DRUG RESISTANCE	G12.392	
DRUG RESISTANCE, MICROBIAL	G12.392.269	G4.185.515. G5.386.310 G5.632.310
PENICILLIN RESISTANCE	G12.392.269.592	G4.185.515. G5.386.310. G5.632.310.
INSECTICIDE RESISTANCE	G12.392.491	G5.632.574
INSULIN RESISTANCE	G12.392.617	
DRUG SCREENING	G12.423	E5.337.477
DRUG TOLERANCE	G12.454	
LETHAL DOSE 50	G12.602	
RADIATION TOLERANCE	G12.702	
RECEPTORS, DRUG	G12.763	D12.776.543. G6.184.154.
RECEPTORS, CONCANAVALIN A *	G12.763.221	D12.776.543. G6.184.154.
RECEPTORS, NARCOTIC	G12.763.634	A8.663.906. D12.776.543. G6.184.154.
RECEPTORS, HORMONE	G12.803	D12.776.543. G6.184.154.
RECEPTORS, ANGIOTENSIN *	G12.803.61	D12.776.543. G6.184.154.
RECEPTORS, CYCLIC AMP	G12.803.158	D12.776.543. G6.184.154.
RECEPTORS, HISTAMINE	G12.803.453	D12.776.543. G6.184.154.
RECEPTORS, HISTAMINE H1 *	G12.803.453.450	D12.776.543. G6.184.154.
RECEPTORS, HISTAMINE H2 *	G12.803.453.454	D12.776.543. G6.184.154.
RECEPTORS, INSULIN	G12.803.493	D12.776.543. G6.184.154.
RECEPTORS, PROSTAGLANDIN *	G12.803.774	D12.776.543. G6.184.154.
RECEPTORS, STEROID	G12.803.817	D12.776.543. G6.184.154.
RECEPTORS, ANDROGEN *	G12.803.817.64	D12.776.543. G6.184.154.
RECEPTORS, ESTROGEN	G12.803.817.349	D12.776.543. G6.184.154.
RECEPTORS, GLUCOCORTICOID *	G12.803.817.398	D12.776.543. G6.184.154.
RECEPTORS, PROGESTERONE	G12.803.817.777	D12.776.543. G6.184.154.
SYNAPTIC RECEPTORS	G12.803.852	A8.663.906. A11.195.844. A11.671.908. D12.776.543. G6.184.154.
RECEPTORS, ADRENERGIC	G12.803.852.43	A8.663.906. D12.776.543. G6.184.154.
RECEPTORS, ADRENERGIC, ALPHA *	G12.803.852.43.51	A8.663.906. D12.776.543. G6.184.154.
RECEPTORS, ADRENERGIC, BETA *	G12.803.852.43.119	A8.663.906. D12.776.543. G6.184.154.
RECEPTORS, DOPAMINE	G12.803.852.43.293	A8.663.906. D12.776.543. G6.184.154.
RECEPTORS, CHOLINERGIC	G12.803.852.187	A8.663.906. D12.776.543. G6.184.154.
RECEPTORS, MUSCARINIC *	G12.803.852.187.613	A8.663.906. D12.776.543. G6.184.154.
RECEPTORS, NICOTINIC *	G12.803.852.187.646	A8.663.906. D12.776.543. G6.184.154.
RECEPTORS, SEROTONIN	G12.803.852.832	A8.663.906. D12.776.543. G6.184.154.

CHEMICAL, PHARMACOLOGIC PHENOMENA (NON MESH)
STIMULATION, CHEMICAL

STIMULATION, CHEMICAL	G12.836	
STRUCTURE-ACTIVITY RELATIONSHIP	G12.869	G6.184.872 H1.181.122. H1.181.466.
TACHYPHYLAXIS	G12.910	

PHYSICAL SCIENCES (NON MESH)

PHYSICAL SCIENCES (NON MESH)	H1				
ASTRONOMY	H1.91				
CHEMISTRY	H1.181				
BIOCHEMISTRY	H1.181.122	G1.201			
CATALYSIS	H1.181.122.249	H1.181.529.			
STRUCTURE-ACTIVITY RELATIONSHIP	H1.181.122.768	G6.184.872	G12.869	H1.181.466.	
CHEMISTRY, AGRICULTURAL	H1.181.216				
CHEMISTRY, ANALYTICAL	H1.181.278	E5.196			
ACTIVATION ANALYSIS	H1.181.278.41	E5.196.39			
NEUTRON ACTIVATION ANALYSIS *	H1.181.278.41.564	E5.196.39.			
CALORIMETRY	H1.181.278.134	E5.196.131	H1.671.136	E5.145	
CALORIMETRY, INDIRECT *	H1.181.278.134.250	E5.145.250			
CHROMATOGRAPHY	H1.181.278.186	E5.196.181			
CHROMATOGRAPHY, GAS	H1.181.278.186.312	E5.196.181.			
FLAME IONIZATION *	H1.181.278.186.312.300	E5.196.181.			
MASS FRAGMENTOGRAPHY	H1.181.278.186.312.500	E5.196.181.	E5.196.867.	H1.181.278.	
CHROMATOGRAPHY, LIQUID	H1.181.278.186.400	E5.196.181.			
CHROMATOGRAPHY, AFFINITY	H1.181.278.186.400.170	E5.196.181.			
CHROMATOGRAPHY, GEL	H1.181.278.186.400.250	E5.196.181.			
CHROMATOGRAPHY, AGAROSE *	H1.181.278.186.400.250.200	E5.196.181.			
CHROMATOGRAPHY, HIGH SPEED LIQUID	H1.181.278.186.400.300	E5.196.181.			
CHROMATOGRAPHY, ION EXCHANGE	H1.181.278.186.400.383	E5.196.181.			
CHROMATOGRAPHY, DEAE-CELLULOSE	H1.181.278.186.400.383.349	E5.196.181.			
CHROMATOGRAPHY, PAPER	H1.181.278.186.400.454	E5.196.181.			
CHROMATOGRAPHY, THIN LAYER	H1.181.278.186.400.537	E5.196.181.			
COLORIMETRY	H1.181.278.223	E5.196.217			
CONDUCTOMETRY	H1.181.278.254	E5.196.246	H1.181.529.		
COUNTERCURRENT DISTRIBUTION	H1.181.278.287	E5.196.278			
CRYSTALLOGRAPHY	H1.181.278.319	E5.196.309	H1.181.529.		
X-RAY DIFFRACTION	H1.181.278.319.742	E5.196.309.	H1.181.529.	H1.181.529.	
DESICCATION	H1.181.278.330	E5.196.335	H1.181.529.		
DIALYSIS	H1.181.278.365	E5.196.353	H1.181.529.		
ELECTROPHORESIS	H1.181.278.414	E5.196.401	H1.181.529.		
ELECTROPHORESIS, AGAR GEL *	H1.181.278.414.100	E5.196.401.	H1.181.529.		
ELECTROPHORESIS, CELLULOSE ACETATE *	H1.181.278.414.200	E5.196.401.	H1.181.529.		
ELECTROPHORESIS, PAPER	H1.181.278.414.236	E5.196.401.	H1.181.529.		
ELECTROPHORESIS, POLYACRYLAMIDE GEL	H1.181.278.414.319	E5.196.401.	H1.181.529.		
ELECTROPHORESIS, DISC	H1.181.278.414.319.403	E5.196.401.	H1.181.529.		
ELECTROPHORESIS, STARCH GEL	H1.181.278.414.402	E5.196.401.	H1.181.529.		
IMMUNOELECTROPHORESIS	H1.181.278.414.568	E1.223.826.	H1.181.529.		
ISOELECTRIC FOCUSING	H1.181.278.414.663	E5.196.401.	H1.181.529.		
FILTRATION	H1.181.278.469	E5.196.454	H1.181.529.	H1.671.100.	
ULTRAFILTRATION	H1.181.278.469.849	E5.196.454.	H1.181.529.	H1.671.100.	
FRACTIONATION *	H1.181.278.505	E5.196.489			
MICROCHEMISTRY	H1.181.278.638	E5.196.620			
POLAROGRAPHY	H1.181.278.741	E5.196.749	H1.181.529.		
POTENTIOMETRY	H1.181.278.774	E5.196.781	H1.181.529.		
SPECTRUM ANALYSIS	H1.181.278.862	E5.196.867			
CIRCULAR DICHROISM *	H1.181.278.862.151	E5.196.867.			
ELECTRON PROBE MICROANALYSIS	H1.181.278.862.253	E5.196.867.			
ELECTRON SPIN RESONANCE	H1.181.278.862.303	E5.196.867.	H1.671.579.		

PHYSICAL SCIENCES (NON MESH)
CHEMISTRY
CHEMISTRY, ANALYTICAL
SPECTRUM ANALYSIS
NUCLEAR MAGNETIC RESONANCE

NUCLEAR MAGNETIC RESONANCE	H1.181.278.862.519	E5.196.867.	H1.671.579.		
OPTICAL ROTATORY DISPERSION	H1.181.278.862.576	E5.196.867.			
COTTON EFFECT •	H1.181.278.862.576.363	E5.196.867.			
PULSE RADIOLYSIS •	H1.181.278.862.600	E5.196.867.			
SPECTROMETRY, FLUORESCENCE	H1.181.278.862.726	E5.196.712.	E5.196.867.		
SPECTROMETRY, GAMMA	H1.181.278.862.776	E5.196.867.	E5.799.801	H1.671.768.	
SPECTROPHOTOMETRY	H1.181.278.862.826	E5.196.712.	E5.196.867.		
SPECTROPHOTOMETRY, ATOMIC ABSORPTION	H1.181.278.862.826.551	E5.196.712.	E5.196.867.		
SPECTROPHOTOMETRY, INFRARED	H1.181.278.862.826.676	E5.196.712.	E5.196.867.		
SPECTROPHOTOMETRY, ULTRAVIOLET	H1.181.278.862.826.802	E5.196.712.	E5.196.867.		
SPECTRUM ANALYSIS, MASS	H1.181.278.862.877	E5.196.867.			
MASS FRAGMENTOGRAPHY	H1.181.278.862.877.500	E5.196.181.	E5.196.867.	H1.181.278.	
SPECTRUM ANALYSIS, RAMAN	H1.181.278.862.880	E5.196.867.	H1.671.768.		
ULTRACENTRIFUGATION	H1.181.278.938	E5.181.724	E5.196.941		
CENTRIFUGATION, DENSITY GRADIENT	H1.181.278.938.336	E5.181.724.	E5.196.941.		
CENTRIFUGATION, ISOPYCNIC •	H1.181.278.938.336.253	E5.196.941.	E5.181.724.		
CENTRIFUGATION, ZONAL	H1.181.278.938.336.419	E5.181.724.	E5.196.941.		
CHEMISTRY, CLINICAL	H1.181.341	E1.223.174			
CHEMISTRY, ORGANIC	H1.181.404				
ACETYLATION •	H1.181.404.51				
ACYLATION	H1.181.404.95				
ALKYLATION	H1.181.404.146				
METHYLATION	H1.181.404.146.538				
AMINATION	H1.181.404.190				
CYCLIZATION	H1.181.404.325				
DEALKYLATION	H1.181.404.371				
DEAMINATION	H1.181.404.413				
DECARBOXYLATION •	H1.181.404.454				
ESTERIFICATION •	H1.181.404.475				
HYDROGENATION •	H1.181.404.600				
HYDROXYLATION •	H1.181.404.643				
ISOMERISM	H1.181.404.705				
STEREOISOMERS	H1.181.404.705.682				
CHEMISTRY, PHARMACEUTICAL	H1.181.466				
STRUCTURE-ACTIVITY RELATIONSHIP	H1.181.466.685	G6.184.872	G12.869	H1.181.122.	
CHEMISTRY, PHYSICAL	H1.181.529				
ABSORPTION	H1.181.529.23				
ADSORPTION	H1.181.529.47				
AIR IONIZATION	H1.181.529.65	G3.230.300.			
CATALYSIS	H1.181.529.145	H1.181.122.			
COLLOIDS	H1.181.529.183	D26.394.225.			
MICELLES •	H1.181.529.183.500	D26.394.225.			
CORROSION	H1.181.529.205				
CRYSTALLIZATION	H1.181.529.225				
FRACTIONAL CRYSTALLIZATION •	H1.181.529.225.436				
CRYSTALLOGRAPHY	H1.181.529.240	E5.196.309	H1.181.278.		
X-RAY DIFFRACTION	H1.181.529.240.742	E5.196.309.	H1.181.278.	H1.181.529.	
DESICCATION	H1.181.529.260	E5.196.335	H1.181.278.		
DIALYSIS	H1.181.529.272	E5.196.353	H1.181.278.		
ELECTROCHEMISTRY	H1.181.529.307				
CONDUCTOMETRY	H1.181.529.307.180	E5.196.246	H1.181.278.		
ELECTRIC CONDUCTIVITY	H1.181.529.307.294	G7.453.401	H1.671.252.		
ELECTROLYSIS	H1.181.529.307.365				
ELECTROPHORESIS	H1.181.529.307.437	E5.196.401	H1.181.278.		

PHYSICAL SCIENCES (NON MESH)				
CHEMISTRY				
CHEMISTRY, PHYSICAL				
ELECTROCHEMISTRY				
ELECTROPHORESIS				
ELECTROPHORESIS, AGAR GEL				
ELECTROPHORESIS, AGAR GEL •	H1.181.529.307.437.100	E5.196.401.	H1.181.278.	
ELECTROPHORESIS, CELLULOSE ACETATE •	H1.181.529.307.437.200	E5.196.401.	H1.181.278.	
ELECTROPHORESIS, PAPER	H1.181.529.307.437.236	E5.196.401.	H1.181.278.	
ELECTROPHORESIS, POLYACRYLAMIDE GEL	H1.181.529.307.437.319	E5.196.401.	H1.181.278.	
ELECTROPHORESIS, DISC	H1.181.529.307.437.319.403	E5.196.401.	H1.181.278.	
ELECTROPHORESIS, STARCH GEL	H1.181.529.307.437.402	E5.196.401.	H1.181.278.	
IMMUNOELECTROPHORESIS	H1.181.529.307.437.568	E1.223.826.	H1.181.278.	
ISOELECTRIC FOCUSING	H1.181.529.307.437.663	E5.196.401.	H1.181.278.	
POLAROGRAPHY	H1.181.529.307.719	E5.196.749	H1.181.278.	
POTENTIOMETRY	H1.181.529.307.794	E5.196.781	H1.181.278.	
ENERGY TRANSFER	H1.181.529.328	G6.184.348	H1.671.100.	
FILTRATION	H1.181.529.365	E5.196.454	H1.181.278.	H1.671.100.
MICROPORE FILTERS	H1.181.529.365.541	E7.560		
ULTRAFILTRATION	H1.181.529.365.807	E5.196.454.	H1.181.278.	H1.671.100.
HYDROGEN BONDING •	H1.181.529.400			
HYDROGEN-ION CONCENTRATION	H1.181.529.428			
ACID-BASE EQUILIBRIUM	H1.181.529.428.176	G6.184.29	G7.621.110	G9.188.51
BUFFERS	H1.181.529.428.405	D26.172	G6.184.29.	G7.621.110. G9.188.51.
ISOELECTRIC POINT •	H1.181.529.428.500			
HYDROLYSIS •	H1.181.529.444			
ION EXCHANGE	H1.181.529.479	G6.184.513		
MEMBRANES, ARTIFICIAL	H1.181.529.530			
LIPOSOMES	H1.181.529.530.517	D10.516.695.		
MOLECULAR CONFORMATION	H1.181.529.559	G6.184.580		
MOLECULAR WEIGHT	H1.181.529.574			
OSMOLAR CONCENTRATION	H1.181.529.623			
OXIDATION-REDUCTION	H1.181.529.641	G6.535.335.		
PARTICLE SIZE	H1.181.529.665			
PERMEABILITY	H1.181.529.687			
OSMOSIS	H1.181.529.687.495	G6.184.708		
OSMOTIC PRESSURE	H1.181.529.687.661	H1.671.691.		
PHOTOCHEMISTRY	H1.181.529.711			
PHOTOLYSIS	H1.181.529.711.480			
PHOTOPHOSPHORYLATION	H1.181.529.711.605	G6.535.335.		
PHOTOSYNTHESIS	H1.181.529.711.730	G6.535.335.		
PRECIPITATION	H1.181.529.741			
FLOCCULATION •	H1.181.529.741.347			
FRACTIONAL PRECIPITATION •	H1.181.529.741.519			
RADIOCHEMISTRY	H1.181.529.776			
SOLUBILITY	H1.181.529.827			
SPECIFIC GRAVITY	H1.181.529.845			
SURFACE PROPERTIES	H1.181.529.875			
ADHESIVENESS	H1.181.529.875.139			
CAPILLARITY	H1.181.529.875.327			
SURFACE TENSION	H1.181.529.875.816			
VISCOSITY	H1.181.529.934			
VOLATILIZATION	H1.181.529.952			
X-RAY DIFFRACTION	H1.181.529.972	E5.196.309.	H1.181.278.	H1.181.529.
ELECTRONICS	H1.288			
AMPLIFIERS	H1.288.110	E7.43		
ELECTRONICS, MEDICAL	H1.288.319			
MINIATURIZATION •	H1.288.542			

PHYSICAL SCIENCES (NON MESH)
ELECTRONICS
SEMICONDUCTORS

SEMICONDUCTORS	H1.288.745	J1.637.809		
TRANSISTORS •	H1.288.745.714	J1.637.809.		
TRANSDUCERS	H1.288.878	E7.943		
GEOGRAPHY	H1.374			
OCEANOGRAPHY	H1.374.572			
GEOLOGY	H1.419			
MATHEMATICS	H1.548			
BIOMETRY	H1.548.160	E5.102		
FOURIER ANALYSIS	H1.548.386			
GAME THEORY	H1.548.490	F2.235	F4.669.403	
GAMES, EXPERIMENTAL •	H1.548.490.356	F2.235.356		
PRISONER'S DILEMMA •	H1.548.490.705	F2.235.705	F4.669.403.	
STATISTICS	H1.548.832			
ANALYSIS OF VARIANCE	H1.548.832.128			
FACTOR ANALYSIS, STATISTICAL	H1.548.832.373			
PROBABILITY	H1.548.832.672			
BAYES THEOREM •	H1.548.832.672.137			
MARKOV CHAINS •	H1.548.832.672.442			
POISSON DISTRIBUTION •	H1.548.832.672.613			
RISK •	H1.548.832.672.734			
STOCHASTIC PROCESSES •	H1.548.832.672.848			
REGRESSION ANALYSIS •	H1.548.832.793			
PHYSICS	H1.671			
ACOUSTICS	H1.671.31			
PSYCHOACOUSTICS	H1.671.31.503	F4.96.753.	H1.671.720.	
SOUND	H1.671.31.675			
NOISE	H1.671.31.675.567	G3.230.400	G3.850.460.	
ULTRASONICS	H1.671.31.849			
SONICATION •	H1.671.31.849.675			
BIOPHYSICS	H1.671.100	G1.344		
BIOMECHANICS	H1.671.100.131	G1.344.185		
STRESS, MECHANICAL	H1.671.100.131.685			
TENSILE STRENGTH	H1.671.100.131.900	G7.900		
BIONICS	H1.671.100.202	G1.344.310		
DIFFUSION	H1.671.100.349	G6.184.307		
ENERGY TRANSFER	H1.671.100.442	G6.184.348	H1.181.529.	
FILTRATION	H1.671.100.534	E5.196.454	H1.181.278.	H1.181.529.
ULTRAFILTRATION	H1.671.100.534.807	E5.196.454.	H1.181.278.	H1.181.529.
MEMBRANE POTENTIALS	H1.671.100.708	G6.535.166.	G7.453.697	G11.561.450
CALORIMETRY	H1.671.136	E5.196.131	H1.181.278.	E5.145
DOPPLER EFFECT •	H1.671.150			
ELASTICITY	H1.671.231			
COMPLIANCE •	H1.671.231.358			
ELECTRICITY	H1.671.252			
ELECTRIC CONDUCTIVITY	H1.671.252.277	G7.453.401	H1.181.529.	
ELECTRODES	H1.671.252.402	E7.296		
ELECTROMAGNETICS	H1.671.252.528	H1.671.493.		
ELECTROMAGNETIC FIELDS •	H1.671.252.528.400	H1.671.493.		
POWER PLANTS	H1.671.252.780	J1.780		
GRAVITATION	H1.671.323			
WEIGHTLESSNESS	H1.671.323.739			
HARDNESS	H1.671.347			
HARDNESS TESTS	H1.671.347.457	E5.417		
HEALTH PHYSICS	H1.671.368	G2.229.333		
KINETICS	H1.671.434			

PHYSICAL SCIENCES (NON MESH)
PHYSICS
LUBRICATION

LUBRICATION •	H1.671.469		
MAGNETICS	H1.671.493		
ELECTROMAGNETICS	H1.671.493.403	H1.671.252.	
ELECTROMAGNETIC FIELDS •	H1.671.493.403.400	H1.671.252.	
MOTION	H1.671.538		
ACCELERATION	H1.671.538.107		
DECELERATION •	H1.671.538.107.373		
CORIOLIS FORCE	H1.671.538.311		
ROTATION	H1.671.538.703		
YAW •	H1.671.538.892		
NUCLEAR PHYSICS	H1.671.579		
ALPHA PARTICLES	H1.671.579.85	H1.671.768.	
ATOMIC ENERGY	H1.671.579.172		
NUCLEAR FISSION	H1.671.579.172.485		
NUCLEAR FUSION •	H1.671.579.172.652		
ELECTRON SPIN RESONANCE	H1.671.579.340	E5.196.867.	H1.181.278.
ELEMENTARY PARTICLES	H1.671.579.404		
BARYONS	H1.671.579.404.150		
NEUTRONS	H1.671.579.404.150.564		
FAST NEUTRONS •	H1.671.579.404.150.564.424		
PROTONS	H1.671.579.404.150.752		
ELECTRONS	H1.671.579.404.278		
NUCLEAR MAGNETIC RESONANCE	H1.671.579.631	E5.196.867.	H1.181.278.
NUCLEAR REACTORS	H1.671.579.694	J1.724	
QUANTUM THEORY	H1.671.579.800		
RADIOACTIVITY	H1.671.579.826		
OPTICS	H1.671.606		
BIREFRINGENCE	H1.671.606.116		
COLOR	H1.671.606.217		
DARKNESS	H1.671.606.288		
FIBER OPTICS	H1.671.606.400		
LIGHT	H1.671.606.542	H1.671.768.	
FLUORESCENCE	H1.671.606.542.306		
LASERS	H1.671.606.542.508	H1.671.768.	
LUMINESCENCE	H1.671.606.542.644		
PHOSPHORESCENCE •	H1.671.606.542.644.604		
MICROSCOPY	H1.671.606.624	E5.595	
OPTICAL ROTATION	H1.671.606.714		
PHOTOGRAPHY	H1.671.606.799	E5.712	
HOLOGRAPHY	H1.671.606.799.345	E5.712.345	
IMAGE ENHANCEMENT	H1.671.606.799.484	E5.712.484	
PHOTOFLUOROGRAPHY •	H1.671.606.799.700	E1.818.312.	
PHOTOGRAMMETRY •	H1.671.606.799.715	E5.712.520	
PHOTOMICROGRAPHY	H1.671.606.799.730	E5.595.799	E5.712.730
OSCILLOMETRY	H1.671.628	E5.654	
PRESSURE	H1.671.691		
DECOMPRESSION •	H1.671.691.250		
HYDROSTATIC PRESSURE •	H1.671.691.352		
OSMOTIC PRESSURE	H1.671.691.578	H1.181.529.	
PARTIAL PRESSURE	H1.671.691.714		
PSYCHOPHYSICS	H1.671.720	F4.96.753	
PSYCHOACOUSTICS	H1.671.720.628	F4.96.753.	H1.671.31.
RADIATION	H1.671.768		
RADIATION, IONIZING	H1.671.768.513		
ALPHA PARTICLES	H1.671.768.513.94	H1.671.579.	

PHYSICAL SCIENCES (NON MESH)				
PHYSICS				
RADIATION				
RADIATION, IONIZING				
BACKGROUND RADIATION				
BACKGROUND RADIATION •	H1.671.768.513.194			
CATHODE RAYS •	H1.671.768.513.296			
COSMIC RADIATION	H1.671.768.513.397	G3.230.300.		
GAMMA RAYS •	H1.671.768.513.545			
X-RAYS •	H1.671.768.513.918			
RADIATION, NON-IONIZING	H1.671.768.638			
LIGHT	H1.671.768.638.348	H1.671.606.		
INFRARED RAYS	H1.671.768.638.348.365	G3.230.300.		
LASERS	H1.671.768.638.348.508	H1.671.606.		
ULTRAVIOLET RAYS	H1.671.768.638.348.849	G3.230.300.		
MICROWAVES	H1.671.768.638.458			
RADIO WAVES	H1.671.768.638.721			
SCATTERING, RADIATION	H1.671.768.638.823			
SPECTRUM ANALYSIS, RAMAN	H1.671.768.638.823.860	E5.196.867.	H1.181.278.	
RADIOMETRY	H1.671.768.765	E5.799		
RADIATION DOSAGE	H1.671.768.765.488	E5.799.513	G3.850.810.	
DOSE-RESPONSE RELATIONSHIP, RADIATION	H1.671.768.765.488.392	G3.850.810.	G12.297.804	
RADIATION MONITORING	H1.671.768.765.588	E5.799.638	G3.850.810.	
BODY BURDEN	H1.671.768.765.588.165	E5.799.638.	G3.850.810.	
FILM BADGE	H1.671.768.765.588.379	E7.740.279	G3.850.810.	
GEIGER-MUELLER COUNTER •	H1.671.768.765.588.492	E7.740.392		
THERMOLUMINESCENT DOSIMETRY	H1.671.768.765.588.852	E5.799.638.	G3.850.810.	
SCINTILLATION COUNTERS	H1.671.768.765.710	E7.740.710		
WHOLE BODY COUNTERS	H1.671.768.765.710.740	E7.740.890		
SPECTROMETRY, GAMMA	H1.671.768.765.826	E5.196.867.	E5.799.801	H1.181.278.
RHEOLOGY	H1.671.799			
TEMPERATURE	H1.671.868	G3.230.300.		
COLD	H1.671.868.272	G3.230.300.		
FREEZING	H1.671.868.272.437			
HEAT	H1.671.868.543	G3.230.300.	H1.671.912.	
THERMAL CONDUCTIVITY	H1.671.891			
THERMODYNAMICS	H1.671.912			
HEAT	H1.671.912.460	G3.230.300.	H1.671.868.	
VIBRATION	H1.671.963			
SCIENCE	H1.770			
METHODS •	H1.770.370	E5.581		
MODELS, THEORETICAL	H1.770.461			
MODELS, BIOLOGICAL	H1.770.461.395			
MODELS, CHEMICAL	H1.770.461.495			
MODELS, NEUROLOGICAL	H1.770.461.595			
MODELS, PSYCHOLOGICAL	H1.770.461.695			
RESEARCH	H1.770.644			
PILOT PROJECTS	H1.770.644.524			
RESEARCH DESIGN	H1.770.644.728			
RESEARCH SUPPORT	H1.770.727	N3.219.483.		
TRAINING SUPPORT	H1.770.878	N3.219.483.		
FELLOWSHIPS •	H1.770.878.276	N3.219.483.		
SCHOLARSHIPS •	H1.770.878.609	N3.219.483.		
STUDENT LOANS •	H1.770.878.736	N3.219.483.		
TRAINEESHIPS •	H1.770.878.863	N3.219.483.		
TIME	H1.862			
CHRONOLOGY	H1.862.200	L1.382.242		
HALF-LIFE	H1.862.405			
PERIODICITY	H1.862.645	G7.795		

PHYSICAL SCIENCES (NON MESH)
TIME
PERIODICITY
SEASONS

SEASONS	H1.862.645.661	G3.230.560
TIME FACTORS *	H1.862.857	
WEIGHTS AND MEASURES	H1.939	
METRIC SYSTEM	H1.939.539	
NORMAL VALUES	H1.939.650	

SOCIAL SCIENCES

SOCIAL SCIENCES	I1	F4.96.879		
ANTHROPOLOGY	I1.76	F4.96.879.		
ANTHROPOLOGY, CULTURAL	I1.76.201			
ARCHAEOLOGY	I1.76.201.208			
CULTURE	I1.76.201.450	I1.880.143		
ACCULTURATION	I1.76.201.450.50	I1.880.143.		
ASSIMILATION •	I1.76.201.450.50.296	I1.880.143.		
CEREMONIAL	I1.76.201.450.172	F1.145.161		
CIVILIZATION	I1.76.201.450.226			
CROSS-CULTURAL COMPARISON	I1.76.201.450.281	I1.880.143.		
CULTURAL CHARACTERISTICS •	I1.76.201.450.324	I1.880.143.		
CANNIBALISM	I1.76.201.450.324.150	F1.145.407.		
ETHNIC GROUPS	I1.76.201.450.416	I1.880.143.	M1.194	N1.224.317
BLACKS	I1.76.201.450.416.100	I1.880.143.	M1.194.100	
ESKIMOS	I1.76.201.450.416.247	I1.880.143.	M1.194.247	
INDIANS, NORTH AMERICAN	I1.76.201.450.416.403	I1.880.143.	M1.194.403	
INDIANS, SOUTH AMERICAN	I1.76.201.450.416.486	I1.880.143.	M1.194.486	
JEWS	I1.76.201.450.416.582	I1.880.143.	M1.194.582	
ETHNOLOGY	I1.76.201.450.457			
FOLKLORE	I1.76.201.450.515			
FOLK MEDICINE •	I1.76.201.450.515.433			
MEDICINE, PRIMITIVE	I1.76.201.450.654	K1.419.552.		
MORTUARY CUSTOMS	I1.76.201.450.713			
FUNERAL RITES •	I1.76.201.450.713.355			
MUMMIES	I1.76.201.450.713.633			
SUPERSTITIONS	I1.76.201.450.897			
MAGIC	I1.76.201.450.897.439			
TABOO	I1.76.201.450.897.778	F1.829.918		
ANTHROPOLOGY, PHYSICAL	I1.76.368			
CRANIOLOGY	I1.76.368.239			
PALEONTOLOGY	I1.76.368.584			
FOSSILS •	I1.76.368.584.311			
PALEODONTOLOGY	I1.76.368.584.583			
PALEOPATHOLOGY	I1.76.368.584.709			
RACIAL STOCKS	I1.76.368.763			
AUSTRALIAN RACE	I1.76.368.763.148			
CAUCASIAN RACE	I1.76.368.763.284			
MONGOLOID RACE	I1.76.368.763.596			
NEGROID RACE	I1.76.368.763.708			
CRIMINOLOGY	I1.198			
CRIME	I1.198.240	I1.880.735.		
ABORTION, CRIMINAL	I1.198.240.89			
CHILD ABUSE	I1.198.240.258	I1.880.787.		
HOMICIDE	I1.198.240.470	C23.240.571		
EUTHANASIA	I1.198.240.470.335			
INFANTICIDE	I1.198.240.470.572	C23.240.571.		
SEX OFFENSES	I1.198.240.748			
RAPE	I1.198.240.748.640			
SPOUSE ABUSE	I1.198.240.785			
WAR CRIMES	I1.198.240.903	I1.880.735.		
FORENSIC DENTISTRY	I1.198.435	G2.163.285		
FORENSIC MEDICINE	I1.198.560	G2.403.776.		
AUTOPSY	I1.198.560.120	E5.70		
BLOOD STAINS	I1.198.560.206			
DERMATOGLYPHICS	I1.198.560.343	E5.256		

• INDICATES MINOR DESCRIPTOR

SOCIAL SCIENCES					
CRIMINOLOGY					
FORENSIC MEDICINE					
DERMATOGLYPHICS					
FINGERPRINTS					
FINGERPRINTS •	I1.198.560.343.346	E5.256.390			
PLANTAR PRINTS •	I1.198.560.343.693	E5.256.790			
FORENSIC PSYCHIATRY	I1.198.560.469	F4.96.544.	G2.403.776.	I1.880.604.	N3.706.535.
MCNAUGHTON RULE •	I1.198.560.469.528	F4.96.544.	I1.880.604.	N3.706.535.	
LIE DETECTION	I1.198.560.619	F2.784.240.	F2.830.512		
PATERNITY	I1.198.560.766				
ENVIRONMENT DESIGN	I1.283	G3.230.200	I1.880.709.		
FUTUROLOGY	I1.355				
GOVERNMENT	I1.409				
MUNICIPAL GOVERNMENT	I1.409.550				
GOVERNMENT PROGRAMS (NON MESH)	I1.451				
CIVIL DEFENSE	I1.451.227				
POSTAL SERVICE	I1.451.617				
VETERANS AFFAIRS	I1.451.858				
INTERNATIONAL COOPERATION	I1.534				
DEVELOPING COUNTRIES	I1.534.256				
EUROPEAN ECONOMIC COMMUNITY	I1.534.300				
INTERNATIONAL EDUCATIONAL EXCHANGE	I1.534.494				
MEDICAL MISSIONS, OFFICIAL	I1.534.655				
POLITICAL SYSTEMS (NON MESH)	I1.696				
COMMUNISM	I1.696.232				
DEMOCRACY	I1.696.374				
SOCIALISM	I1.696.798				
POLITICS	I1.738				
POPULATION DYNAMICS	I1.782	G3.850.750			
POPULATION	I1.782.616	M1.696	N1.224.716		
DEMOGRAPHY	I1.782.616.249	N1.224			
POPULATION DENSITY	I1.782.616.249.617	N1.224.716.			
POPULATION CONTROL	I1.782.616.616				
POPULATION GROWTH	I1.782.616.742	N1.224.716.			
POPULATION EXPLOSION •	I1.782.616.742.617	N1.224.716.			
QUALITY OF LIFE	I1.800	K1.752.770			
SOCIOLOGY	I1.880	F4.96.879.			
CULTURE	I1.880.143	I1.76.201.			
ACCULTURATION	I1.880.143.79	I1.76.201.			
ASSIMILATION •	I1.880.143.79.296	I1.76.201.			
CROSS-CULTURAL COMPARISON	I1.880.143.257	I1.76.201.			
CULTURAL CHARACTERISTICS •	I1.880.143.329	I1.76.201.			
CULTURAL DEPRIVATION	I1.880.143.400				
ETHNIC GROUPS	I1.880.143.522	I1.76.201.	M1.194	N1.224.317	
BLACKS	I1.880.143.522.100	I1.76.201.	M1.194.100		
ESKIMOS	I1.880.143.522.247	I1.76.201.	M1.194.247		
INDIANS, NORTH AMERICAN	I1.880.143.522.403	I1.76.201.	M1.194.403		
INDIANS, SOUTH AMERICAN	I1.880.143.522.486	I1.76.201.	M1.194.486		
JEWS	I1.880.143.522.582	I1.76.201.	M1.194.582		
PSYCHOSOCIAL DEPRIVATION	I1.880.143.806	F1.829.628			
FAMILY	I1.880.225	F1.829.263			
ADOPTION	I1.880.225.140				
FAMILY CHARACTERISTICS	I1.880.225.423	F1.829.263.	N1.824.308		
DIVORCE	I1.880.225.423.266	F1.829.263.	I1.880.735.	N1.824.308.	
MARRIAGE	I1.880.225.423.526	F1.829.263.	N1.824.308.		
SINGLE PERSON	I1.880.225.423.794	F1.829.263.	M1.499.819	N1.824.308.	
NUCLEAR FAMILY •	I1.880.225.500	F1.829.263.			
PARENTS	I1.880.225.713	F1.829.263.	M1.499.638		

SOCIAL SCIENCES
SOCIOLOGY
FAMILY
PARENTS
ILLEGITIMACY

ILLEGITIMACY	I1.880.225.713.484	I1.880.735.		
MINORITY GROUPS	I1.880.371	M1.403	N1.224.593	
SOCIAL CHANGE	I1.880.526	N1.824.737		
URBANIZATION	I1.880.526.726			
SOCIAL CLASS	I1.880.552	I1.880.840.	N1.824.782	
SOCIAL MOBILITY	I1.880.552.673	I1.880.840.	N1.824.782.	
SOCIAL CONDITIONS	I1.880.578	N1.824.827		
ANOMIE	I1.880.578.283	F1.829.56		
SOCIAL CONTROL, FORMAL	I1.880.604	N3.706		
CAPITAL PUNISHMENT	I1.880.604.160			
DRUG AND NARCOTIC CONTROL	I1.880.604.309	N4.452.706.		
HUMAN RIGHTS	I1.880.604.473	N3.706.437		
CHILD ADVOCACY	I1.880.604.473.300	I1.880.787.	N3.706.437.	
CIVIL RIGHTS	I1.880.604.473.352	N3.706.437.		
PATIENT ADVOCACY •	I1.880.604.473.600	N3.706.437.		
WOMEN'S RIGHTS	I1.880.604.473.850	N3.706.437.		
JURISPRUDENCE	I1.880.604.583	N3.706.535		
EXPERT TESTIMONY	I1.880.604.583.232	N3.706.535.		
FORENSIC PSYCHIATRY	I1.880.604.583.310	F4.96.544.	G2.403.776.	I1.198.560. N3.706.535.
MCNAUGHTON RULE •	I1.880.604.583.310.528	F4.96.544.	I1.198.560.	N3.706.535.
INFORMED CONSENT	I1.880.604.583.427	N3.706.535.		
MALPRACTICE	I1.880.604.583.524	N3.706.535.		
DEFENSIVE MEDICINE •	I1.880.604.583.524.300	N3.706.535.		
PATENTS	I1.880.604.583.652			
PRIVILEGED COMMUNICATION	I1.880.604.583.747	N3.706.535.	F1.145.209.	F4.96.544.
WILLS	I1.880.604.583.927			
PRISONS	I1.880.604.787			
CONCENTRATION CAMPS •	I1.880.604.787.358			
SOCIAL CONTROL, INFORMAL	I1.880.630			
PUBLIC OPINION	I1.880.630.548	F1.829.651		
PUNISHMENT	I1.880.630.716	F2.463.425.		
SOCIAL ENVIRONMENT	I1.880.656			
SOCIAL ISOLATION	I1.880.683	F1.829.850		
LONELINESS •	I1.880.683.435	F1.829.850.		
SOCIAL ALIENATION	I1.880.683.755	F1.829.56.	F1.829.850.	F3.126.842.
SOCIAL PLANNING	I1.880.709			
CITY PLANNING	I1.880.709.202			
ENVIRONMENT DESIGN	I1.880.709.359	G3.230.200	I1.283	
HEALTH AND WELFARE PLANNING	I1.880.709.507	N3.349		
REGIONAL HEALTH PLANNING	I1.880.709.507.450	N3.349.650		
URBAN RENEWAL	I1.880.709.876			
SOCIAL PROBLEMS	I1.880.735			
CIVIL DISORDERS	I1.880.735.140			
RIOTS	I1.880.735.140.652			
CRIME	I1.880.735.191	I1.198.240		
DIVORCE	I1.880.735.255	F1.829.263.	I1.880.225.	N1.824.308.
DRUG ABUSE	I1.880.735.295	F1.145.332	F3.498	
GLUE SNIFFING	I1.880.735.295.448	F1.145.332.	F3.498.448	F3.709.597.
ILLEGITIMACY	I1.880.735.424	I1.880.225.		
JUVENILE DELINQUENCY	I1.880.735.479	F3.126.842.	F3.234.451	
POVERTY	I1.880.735.634	I1.880.840.	N1.824.417.	
PROSTITUTION	I1.880.735.679	F1.145.792.		
QUACKERY	I1.880.735.728			
RACE RELATIONS	I1.880.735.768			

SOCIAL SCIENCES
SOCIOLOGY
SOCIAL PROBLEMS
SUICIDE

SUICIDE	I1.880.735.856	C23.240.838	F3.126.918	
SUICIDE, ATTEMPTED	I1.880.735.856.600	F3.126.918.		
WAR	I1.880.735.944			
ATOMIC WARFARE	I1.880.735.944.130			
BIOLOGICAL WARFARE	I1.880.735.944.226			
BACTERIAL WARFARE *	I1.880.735.944.226.302			
CHEMICAL WARFARE	I1.880.735.944.340			
PSYCHOLOGICAL WARFARE	I1.880.735.944.711			
WAR CRIMES	I1.880.735.944.903	I1.198.240.		
SOCIAL SERVICE	I1.880.761	N2.421.849		
SOCIAL SERVICE, PSYCHIATRIC	I1.880.761.673	F4.408.823	N2.421.461.	N2.421.849.
SOCIAL WELFARE	I1.880.787			
CHARITIES	I1.880.787.190			
CHILD WELFARE	I1.880.787.293			
CHILD, ABANDONED	I1.880.787.293.192	M1.471.392.	M1.499.192	
CHILD ABUSE	I1.880.787.293.292	I1.198.240.		
BATTERED CHILD SYNDROME *	I1.880.787.293.292.304			
CHILD ADVOCACY	I1.880.787.293.350	I1.880.604.	N3.706.437.	
CHILD DAY CARE CENTERS	I1.880.787.293.392			
CHILD, INSTITUTIONALIZED	I1.880.787.293.493	M1.471.392.		
INFANT WELFARE *	I1.880.787.539			
MATERNAL WELFARE	I1.880.787.678			
SOCIALIZATION	I1.880.813			
SOCIOECONOMIC FACTORS	I1.880.840	N1.824		
POVERTY	I1.880.840.535	I1.880.735.	N1.824.417.	
SOCIAL CLASS	I1.880.840.755	I1.880.552	N1.824.782	
SOCIAL MOBILITY	I1.880.840.755.673	I1.880.552.	N1.824.782.	
SOCIOMETRIC TECHNICS	I1.880.866			
SPATIAL BEHAVIOR	I1.880.894	F1.145.875		
PROXEMICS *	I1.880.894.627	F1.145.875.		

EDUCATION

EDUCATION	I2			
CURRICULUM	I2.158			
EDUCATION, NONPROFESSIONAL (NON MESH)	I2.233			
EDUCATION, SPECIAL	I2.233.213			
EDUCATION OF MENTALLY RETARDED	I2.233.213.400	F2.784.629.		
HEALTH EDUCATION	I2.233.332	G3.850.630	N2.421.143.	N2.421.726.
HEALTH EDUCATION, DENTAL	I2.233.332.374	E6.801.582 N2.421.726.	G3.890.410	N2.421.143.
SEX EDUCATION	I2.233.332.749			
PHYSICAL EDUCATION AND TRAINING	I2.233.543			
GYMNASTICS	I2.233.543.454	I3.450.642.		
CALISTHENICS •	I2.233.543.454.326	I3.450.642.		
SCHOOLS	I2.233.659	I2.783		
SCHOOLS, NURSERY	I2.233.659.660			
STUDENTS	I2.233.748	I2.851	M1.848	
STUDENT DROPOUTS	I2.233.748.686	F2.784.629.	M1.848.602	
VOCATIONAL EDUCATION	I2.233.862			
VOCATIONAL GUIDANCE	I2.233.924	F2.784.629.	F2.784.692.	
EDUCATION, PREDENTAL	I2.275			
EDUCATION, PREMEDICAL	I2.316			
EDUCATION, PROFESSIONAL (NON MESH)	I2.358			
EDUCATION, CONTINUING	I2.358.212			
EDUCATION, DENTAL, CONTINUING	I2.358.212.249	I2.358.274.		
EDUCATION, MEDICAL, CONTINUING	I2.358.212.350	I2.358.399.		
EDUCATION, NURSING, CONTINUING	I2.358.212.450	I2.358.462.		
EDUCATION, PHARMACY, CONTINUING	I2.358.212.550	I2.358.525.		
EDUCATION, DENTAL	I2.358.274			
EDUCATION, DENTAL, CONTINUING	I2.358.274.316	I2.358.212.		
EDUCATION, DENTAL, GRADUATE	I2.358.274.482	I2.358.337.		
EDUCATION, GRADUATE	I2.358.337			
EDUCATION, DENTAL, GRADUATE	I2.358.337.249	I2.358.274.		
EDUCATION, MEDICAL, GRADUATE	I2.358.337.350	I2.358.399.		
EDUCATION, NURSING, GRADUATE	I2.358.337.450	I2.358.462.		
EDUCATION, PHARMACY, GRADUATE	I2.358.337.550	I2.358.525.		
EDUCATION, MEDICAL	I2.358.399			
EDUCATION, MEDICAL, CONTINUING	I2.358.399.250	I2.358.212.		
EDUCATION, MEDICAL, GRADUATE	I2.358.399.350	I2.358.337.		
EDUCATION, MEDICAL, UNDERGRADUATE	I2.358.399.450			
INTERNSHIP AND RESIDENCY	I2.358.399.644			
EDUCATION, NURSING	I2.358.462			
EDUCATION, NURSING, ASSOCIATE	I2.358.462.233			
EDUCATION, NURSING, BACCALAUREATE	I2.358.462.316			
EDUCATION, NURSING, CONTINUING	I2.358.462.399	I2.358.212.		
EDUCATION, NURSING, DIPLOMA PROGRAMS	I2.358.462.482			
EDUCATION, NURSING, GRADUATE	I2.358.462.565	I2.358.337.		
EDUCATION, PHARMACY	I2.358.525			
EDUCATION, PHARMACY, CONTINUING	I2.358.525.317	I2.358.212.		
EDUCATION, PHARMACY, GRADUATE	I2.358.525.483	I2.358.337.		
EDUCATION, VETERINARY	I2.358.588			
EDUCATIONAL MEASUREMENT	I2.399			
CLINICAL COMPETENCE	I2.399.200			
COLLEGE ADMISSION TEST •	I2.399.272			
GRADUATE RECORDS EXAMINATION •	I2.399.535			
SCHOOL ADMISSION CRITERIA •	I2.399.750			

EDUCATION
FACULTY

FACULTY	I2.463	M1.526.339 N2.350.359
FACULTY, DENTAL	I2.463.273	M1.526.339. M1.526.485. M1.526.485. N2.350.359.
FACULTY, MEDICAL	I2.463.373	M1.526.339. M1.526.485. M1.526.485. N2.350.359.
FACULTY, NURSING	I2.463.473	M1.526.339. M1.526.485. M1.526.485. N2.350.359.
FACULTY, PHARMACY	I2.463.573	M1.526.339. M1.526.485. M1.526.485. N2.350.359.
INSERVICE TRAINING	I2.574	
PRECEPTORSHIP	I2.600	
SCHOOLS	I2.783	I2.233.659
LIBRARY SCHOOLS	I2.783.388	L1.800.513
SCHOOLS, HEALTH OCCUPATIONS	I2.783.660	
AREA HEALTH EDUCATION CENTERS •	I2.783.660.125	
SCHOOLS, DENTAL	I2.783.660.481	
SCHOOLS, MEDICAL	I2.783.660.552	
SCHOOLS, NURSING	I2.783.660.623	
SCHOOLS, PHARMACY	I2.783.660.694	
SCHOOLS, PUBLIC HEALTH	I2.783.660.765	
SCHOOLS, VETERINARY	I2.783.660.836	
UNIVERSITIES	I2.783.850	
STUDENTS	I2.851	I2.233.748 M1.848
STUDENTS, HEALTH OCCUPATIONS	I2.851.686	M1.526.485. M1.848.769
STUDENTS, DENTAL	I2.851.686.519	M1.526.485. M1.526.485. M1.848.769.
STUDENTS, MEDICAL	I2.851.686.602	M1.526.485. M1.526.485. M1.848.769.
STUDENTS, NURSING	I2.851.686.685	M1.526.485. M1.526.485. M1.848.769.
STUDENTS, PHARMACY	I2.851.686.768	M1.526.485. M1.526.485. M1.848.769.
STUDENTS, PREMEDICAL	I2.851.686.851	M1.526.485. M1.526.485. M1.848.769.
TEACHING	I2.903	
COMPUTER ASSISTED INSTRUCTION	I2.903.208	L1.382.119. L1.524.308
PROGRAMMED INSTRUCTION	I2.903.573	
REMEDIAL TEACHING	I2.903.694	F2.784.629.
TEACHING MATERIALS	I2.903.847	
AUDIO-VISUAL AIDS	I2.903.847.297	L1.178.147

HUMAN ACTIVITIES (NON MESH)

HUMAN ACTIVITIES (NON MESH)	I3	
ACTIVITIES OF DAILY LIVING	I3.50	E2.831.67
AUTOMOBILE DRIVING	I3.125	
AUTOMOBILE DRIVER EXAMINATION	I3.125.299	
CHILD CARE	I3.206	
INFANT CARE	I3.206.488	
DIET FADS	I3.287	E2.924.270
VEGETARIANISM	I3.287.731	E2.924.270.
LEISURE ACTIVITIES	I3.450	
HOLIDAYS	I3.450.345	
FESTIVALS •	I3.450.345.427	
RECREATION	I3.450.642	
CAMPING	I3.450.642.159	
DANCING	I3.450.642.287	
HOBBIES	I3.450.642.469	
BOOK COLLECTING	I3.450.642.469.192	
BIBLIOMANIA •	I3.450.642.469.192.308	
NUMISMATICS	I3.450.642.469.570	
PHILATELY	I3.450.642.469.726	
PLAY	I3.450.642.693	
SPORTS	I3.450.642.845	
BASEBALL •	I3.450.642.845.110	
BOXING	I3.450.642.845.210	
FOOTBALL	I3.450.642.845.300	
GOLF •	I3.450.642.845.400	
GYMNASTICS	I3.450.642.845.417	I2.233.543.
CALISTHENICS •	I3.450.642.845.417.326	I2.233.543.
HOCKEY •	I3.450.642.845.475	
JOGGING •	I3.450.642.845.500	
MOUNTAINEERING	I3.450.642.845.582	
SKATING •	I3.450.642.845.700	
SKIING	I3.450.642.845.775	
SOCCER •	I3.450.642.845.800	
SWIMMING	I3.450.642.845.869	
TENNIS •	I3.450.642.845.900	
TRACK AND FIELD	I3.450.642.845.925	
RUNNING	I3.450.642.845.925.600	
WEIGHT LIFTING •	I3.450.642.845.950	
WRESTLING •	I3.450.642.845.975	
RELAXATION	I3.450.769	
REST	I3.450.769.647	
NUDISM	I3.548	
PHYSICAL FITNESS	I3.621	N1.407.540.
RETIREMENT	I3.702	N1.824.668
SURVIVAL	I3.784	
TEMPERANCE	I3.828	
TRAVEL	I3.883	
EXPEDITIONS	I3.883.420	
WORK	I3.946	

TECHNOLOGY, INDUSTRY, AGRICULTURE (NON MESH)

TECHNOLOGY, INDUSTRY, AGRICULTURE (NON MESH)	J1			
AGRICULTURE	J1.40			
DAIRYING	J1.40.246	J1.576.266		
FERTILIZERS	J1.40.427			
PLANT DISEASES	J1.40.735			
ANIMAL HUSBANDRY	J1.50			
ARCHITECTURE	J1.86			
FACILITY DESIGN AND CONSTRUCTION	J1.86.339			
HOSPITAL DESIGN AND CONSTRUCTION	J1.86.555			
BEVERAGES	J1.125			
ALCOHOLIC BEVERAGES	J1.125.91			
BEER	J1.125.91.221			
WINE	J1.125.91.823			
CARBONATED BEVERAGES *	J1.125.220			
COFFEE	J1.125.318	B6.510.308		
MILK	J1.125.576	A13.622	J1.341.273.	
KEFIR *	J1.125.576.501	J1.341.273.		
MINERAL WATERS	J1.125.648			
TEA	J1.125.873	B6.510.911	B6.560.895	
CLOTHING	J1.193			
PROTECTIVE CLOTHING	J1.193.542	E7.712.751	J1.803.626	
SHOES	J1.193.750			
COMMERCE	J1.219			
ENGINEERING	J1.293			
BIOMEDICAL ENGINEERING	J1.293.143	G2.77		
CHEMICAL ENGINEERING	J1.293.257			
ENGINEERING PSYCHOLOGY *	J1.293.407	F2.784.412.		
HUMAN ENGINEERING	J1.293.556	F2.784.412		
MAN-MACHINE SYSTEMS	J1.293.556.441	F2.784.412.	J1.897.441	
TASK PERFORMANCE AND ANALYSIS	J1.293.556.779	F2.523.696	F2.784.412.	F2.784.692.
TIME AND MOTION STUDIES *	J1.293.556.779.624	F2.784.412.	F2.784.692.	
WORK SIMPLIFICATION	J1.293.556.779.824			
SANITARY ENGINEERING	J1.293.821	G2.229.656	G3.850.860.	
FOOD	J1.341			
ANIMAL FEED	J1.341.52			
ALFALFA	J1.341.52.146	B6.560.42	B6.610.132	
GRAIN	J1.341.52.452	B6.510.463	J1.341.182.	
SILAGE *	J1.341.52.793			
BREAD	J1.341.108			
CACAO	J1.341.131	B6.510.103		
CHOCOLATE *	J1.341.131.262			
COCOA *	J1.341.131.437			
CANDY	J1.341.152			
CEREALS	J1.341.182			
GRAIN	J1.341.182.452	B6.510.463	J1.341.52.	
BARLEY *	J1.341.182.452.109	B6.510.463.		
CORN	J1.341.182.452.222	B6.510.463.		
MALT	J1.341.182.452.441			
MILLET *	J1.341.182.452.515	B6.510.463.		
OATS *	J1.341.182.452.599	B6.510.463.		
RICE	J1.341.182.452.734	B6.510.463.		
RYE *	J1.341.182.452.793	B6.510.463.		
WHEAT	J1.341.182.452.934	B6.510.463.		
CHEWING GUM	J1.341.205			

TECHNOLOGY, INDUSTRY, AGRICULTURE (NON MESH)
FOOD
CONDIMENTS

CONDIMENTS	J1.341.241			
CAPSICUM	J1.341.241.133	B6.510.135	B6.560.147	
CINNAMON •	J1.341.241.212			
CLOVE	J1.341.241.270	B6.510.277		
GARLIC	J1.341.241.413	B6.510.423	B6.560.401	
MUSTARD	J1.341.241.579	B6.510.621	B6.560.610	
NUTMEG •	J1.341.241.600	B6.510.669	B6.560.643	D15.236.372.
SODIUM CHLORIDE	J1.341.241.757	D1.396.343.	D1.552.528.	
SPICES •	J1.341.241.816			
THYME	J1.341.241.899	B6.560.910		
DAIRY PRODUCTS	J1.341.273			
BUTTER	J1.341.273.174	D10.516.212.		
CHEESE	J1.341.273.290			
ICE CREAM	J1.341.273.533			
MILK	J1.341.273.692	A13.622	J1.125.576	
KEFIR •	J1.341.273.692.501	J1.125.576.		
EGGS	J1.341.322			
EGG WHITE	J1.341.322.317			
EGG YOLK	J1.341.322.484	A16.631.325		
FISH PRODUCTS	J1.341.370			
FISH FLOUR •	J1.341.370.430			
FLAVORING AGENTS	J1.341.390	D26.456		
SWEETENING AGENTS	J1.341.390.609	D9.818	D26.456.609	
CYCLAMATES	J1.341.390.609.284	D9.818.284	D26.456.609.	
SACCHARIN	J1.341.390.609.738	D9.818.738	D26.456.609.	
VANILLIN	J1.341.390.813	D26.456.813		
FLOUR	J1.341.409			
FOOD ADDITIVES	J1.341.430	D26.471		
FOOD, ARTIFICIAL •	J1.341.449			
FOOD, FORTIFIED	J1.341.468			
FRUIT	J1.341.492			
APPLE •	J1.341.492.103			
APRICOT •	J1.341.492.166			
BANANA •	J1.341.492.240			
BERRIES •	J1.341.492.307			
CITRUS FRUITS	J1.341.492.414			
GRAPES	J1.341.492.577			
MELON •	J1.341.492.719			
HONEY	J1.341.544			
INFANT FOOD	J1.341.580			
MARGARINE	J1.341.637	D10.516.212.		
MEAT	J1.341.659			
MOLASSES	J1.341.694			
NUTS	J1.341.739			
COCONUT	J1.341.739.271			
PEANUTS	J1.341.739.673			
POULTRY PRODUCTS	J1.341.805			
SHELLFISH	J1.341.872			
VEGETABLES	J1.341.956			
SOY BEANS	J1.341.956.675			
FOOD SERVICES	J1.364			
COOKING AND EATING UTENSILS	J1.364.236	J1.494.444		
FOOD HANDLING	J1.364.434	J1.576.416		
COOKERY	J1.364.434.360	J1.576.416.		
RESTAURANTS	J1.364.772	J1.576.416.		

• INDICATES MINOR DESCRIPTOR

TECHNOLOGY, INDUSTRY, AGRICULTURE (NON MESH)
FOOD SUPPLY

FOOD SUPPLY	J1.387			
FOOD TECHNOLOGY	J1.409			
FOOD ANALYSIS	J1.409.266	E5.362		
FOOD INSPECTION	J1.409.350	G3.850.860.		
FOOD LABELING	J1.409.433	E5.373		
FOOD MICROBIOLOGY	J1.409.516	G1.273.540.	G3.850.460.	G3.850.425.
FOOD PRESERVATION	J1.409.599			
FOOD IRRADIATION	J1.409.599.309			
FROZEN FOODS *	J1.409.599.437			
REFRIGERATION	J1.409.599.768	E5.760.643		
FUELS	J1.435			
COAL	J1.435.229			
COKE *	J1.435.229.355			
PEAT	J1.435.590	G3.230.600.		
PETROLEUM	J1.435.723			
FUEL OILS *	J1.435.723.313			
GASOLINE *	J1.435.723.441			
KEROSENE *	J1.435.723.627			
HOUSEHOLD ARTICLES	J1.494			
BEDDING AND LINENS	J1.494.221	E7.430.137		
COOKING AND EATING UTENSILS	J1.494.444	J1.364.236		
HOUSEHOLD PRODUCTS	J1.516			
AEROSOLS	J1.516.66	D26.394.225.		
AEROSOL PROPELLANTS *	J1.516.66.266	D26.394.225.		
VINYL CHLORIDE *	J1.516.66.266.630	D2.455.326.	D2.455.526.	D26.191.962
COSMETICS	J1.516.213	D26.313		
ASTRINGENTS	J1.516.213.171	D26.368.233		
SUNSCREENING AGENTS	J1.516.213.690	D26.313.855	D26.368.878	
TALC	J1.516.213.821	D1.578.861	D26.394.225.	
DENTIFRICES	J1.516.278	D25.376	D26.313.211	
TOOTHPASTE *	J1.516.278.711	D25.376.711	D26.313.211.	
DEODORANTS	J1.516.329	D26.313.295		
DETERGENTS	J1.516.381	D26.866.381		
MOUTHWASHES	J1.516.599	D25.583	D26.313.548	
PERFUME	J1.516.694	D26.313.676		
POLISHES *	J1.516.764			
SOAPS	J1.516.872	D26.866.381.		
INDUSTRIAL MEDICINE	J1.553	G2.403.776.		
ABSENTEEISM	J1.553.173	F2.784.692.		
ACCIDENTS, INDUSTRIAL	J1.553.341	G3.850.110.		
INDUSTRY	J1.576			
BARBERING	J1.576.82			
BEAUTY CULTURE	J1.576.112			
BOOK INDUSTRY	J1.576.154	L1.737.150		
CHEMICAL INDUSTRY	J1.576.207			
DAIRYING	J1.576.266	J1.40.246		
DRUG INDUSTRY	J1.576.318			
DRUG CONTAINERS AND CLOSURES	J1.576.318.310	E7.272		
DRUG LABELING	J1.576.318.477	E5.695.780.		
FISHERIES	J1.576.383			
FOOD HANDLING	J1.576.416	J1.364.434		
COOKERY	J1.576.416.277	J1.364.434.		
RESTAURANTS	J1.576.416.730	J1.364.772		
FOOD-PROCESSING INDUSTRY	J1.576.445			
LAUNDERING	J1.576.549			

TECHNOLOGY, INDUSTRY, AGRICULTURE (NON MESH)
INDUSTRY
MEAT-PACKING INDUSTRY

MEAT-PACKING INDUSTRY	J1.576.598		
ABATTOIRS	J1.576.598.256		
METALLURGY	J1.576.634		
MINING	J1.576.670		
COAL MINING	J1.576.670.354		
TANNING	J1.576.852		
TEXTILE INDUSTRY	J1.576.885		
WELDING	J1.576.953		
MATERIALS (NON MESH)	J1.637		
CELLOPHANE	J1.637.118	D25.720.157.	
CERAMICS	J1.637.153	D25.264	
CHARCOAL	J1.637.189	D26.228	D26.61.362
CONSTRUCTION MATERIALS	J1.637.241		
GLASS	J1.637.361		
INK	J1.637.439		
METALS	J1.637.517	D1.552	
PAINT	J1.637.597		
LACQUER •	J1.637.597.422		
VARNISH •	J1.637.597.813		
PAPER	J1.637.632		
WATERMARKS •	J1.637.632.739		
POLYMERS	J1.637.695	D25.720	
PLASTICS	J1.637.695.611	D25.720.716	
NYLON	J1.637.695.611.571	D25.720.716.	J1.637.879.
RUBBER	J1.637.767		
LATEX RUBBER •	J1.637.767.508		
SEMICONDUCTORS	J1.637.809	H1.288.745	
TRANSISTORS •	J1.637.809.714	H1.288.745.	
TEXTILES	J1.637.879		
COTTON	J1.637.879.238	B6.610.279	
NYLON	J1.637.879.571	D25.720.716.	J1.637.695.
WOOL	J1.637.879.865	A13.970	
WOOD	J1.637.952		
MILITARY SCIENCE	J1.675		
NAVAL SCIENCE	J1.675.557		
NUCLEAR REACTORS	J1.724	H1.671.579.	
POWER PLANTS	J1.780	H1.671.252.	
PROTECTIVE DEVICES	J1.803	E7.712	
EAR PROTECTIVE DEVICES •	J1.803.200	E7.712.260	
EJECTION SEATS	J1.803.276	J1.937.250.	
EYE PROTECTIVE DEVICES •	J1.803.300	E7.712.300	
HEAD PROTECTIVE DEVICES •	J1.803.400	E7.712.350	
PROTECTIVE CLOTHING	J1.803.626	E7.712.751	J1.193.542
RESPIRATORY PROTECTIVE DEVICES •	J1.803.700	E7.712.600	E7.764.820
SEAT BELTS	J1.803.786		
TECHNOLOGY	J1.897		
AUTOMATION	J1.897.104		
INDUSTRIAL ARTS •	J1.897.349		
MAN-MACHINE SYSTEMS	J1.897.441	F2.784.412.	J1.293.556.
QUALITY CONTROL	J1.897.608		
TECHNOLOGY, DENTAL	J1.897.724	E6.912	G2.867
TECHNOLOGY, MEDICAL	J1.897.780	E5.909	G2.885
TECHNOLOGY, PHARMACEUTICAL	J1.897.836	E5.695.780	
TECHNOLOGY, RADIOLOGIC	J1.897.891	E5.920	G2.902
TRANSPORTATION	J1.937		

TECHNOLOGY, INDUSTRY, AGRICULTURE (NON MESH)
TRANSPORTATION
AUTOMOBILES

AUTOMOBILES	J1.937.149	
AVIATION	J1.937.250	
AIRCRAFT	J1.937.250.119	
EJECTION SEATS	J1.937.250.351	J1.803.276
PARACHUTING	J1.937.250.636	
SPACE FLIGHT	J1.937.250.825	
RAILROADS	J1.937.690	
SHIPS	J1.937.817	

HUMANITIES

HUMANITIES	K1		
ART	K1.93		
ANATOMY, ARTISTIC	K1.93.91	G1.100.91	
CARICATURES	K1.93.206		
CARTOONS •	K1.93.206.332		
ENGRAVING AND ENGRAVINGS	K1.93.346		
MEDICINE IN ART	K1.93.530		
PAINTINGS •	K1.93.646		
PORTRAITS	K1.93.742		
SCULPTURE •	K1.93.849		
AWARDS AND PRIZES	K1.150		
NOBEL PRIZE	K1.150.567		
ETHICS	K1.316	F1.829.233	K1.752.256
ETHICS, PROFESSIONAL	K1.316.333		
ETHICS, DENTAL	K1.316.333.266	K1.752.622.	
ETHICS, MEDICAL	K1.316.333.366	K1.752.667.	
HELSINKI DECLARATION •	K1.316.333.366.377	K1.752.667.	
HIPPOCRATIC OATH	K1.316.333.366.551	K1.752.667.	
ETHICS, NURSING	K1.316.333.466	K1.752.712.	
ETHICS, PHARMACY	K1.316.333.566		
MORALS	K1.316.630	F1.829.500	K1.752.256.
CONSCIENCE •	K1.316.630.350	F1.829.500.	K1.752.256.
HISTORY	K1.419		
ALCHEMY	K1.419.75		
ARCHIVES	K1.419.152	L1.346.208	
MUSEUMS	K1.419.152.552		
GENEALOGY AND HERALDRY	K1.419.359		
HISTORIOGRAPHY	K1.419.441		
HISTORY OF DENTISTRY	K1.419.497		
HISTORY OF MEDICINE	K1.419.552		
CADUCEUS •	K1.419.552.108		
HISTORY OF MEDICINE, ANCIENT	K1.419.552.285		
HISTORY OF MEDICINE, MEDIEVAL	K1.419.552.298		
HISTORY OF MEDICINE, 15TH CENT.	K1.419.552.318		
HISTORY OF MEDICINE, 16TH CENT.	K1.419.552.352		
HISTORY OF MEDICINE, 17TH CENT.	K1.419.552.385		
HISTORY OF MEDICINE, 18TH CENT.	K1.419.552.418		
HISTORY OF MEDICINE, 19TH CENT.	K1.419.552.451		
HISTORY OF MEDICINE, 20TH CENT.	K1.419.552.484		
HISTORY OF MEDICINE, MODERN	K1.419.552.550		
MEDICINE, ARABIC	K1.419.552.643		
MEDICINE, HINDU	K1.419.552.676		
MEDICINE, ORIENTAL	K1.419.552.709		
CHINESE MEDICINE •	K1.419.552.709.343		
MEDICINE, PRIMITIVE	K1.419.552.742	I1.76.201.	
HISTORY OF NURSING	K1.419.608		
PHRENOLOGY	K1.419.799		
LITERATURE	K1.517		
ANECDOTES	K1.517.67		
APHORISMS AND PROVERBS	K1.517.116		
MAXIMS •	K1.517.116.528		
BIBLE	K1.517.172		
BIOGRAPHY	K1.517.211		
AUTOBIOGRAPHY	K1.517.211.215		
FAMOUS PERSONS	K1.517.211.506	M1.228	

HUMANITIES
LITERATURE
DRAMA

DRAMA •	K1.517.333		
LITERATURE, MEDIEVAL	K1.517.495		
LITERATURE, MODERN	K1.517.533		
MEDICINE IN LITERATURE	K1.517.584		
MYTHOLOGY	K1.517.647		
PHILOLOGY	K1.517.732		
PHILOLOGY, CLASSICAL	K1.517.732.477		
PHILOLOGY, ORIENTAL	K1.517.732.602		
PHILOLOGY, ROMANCE	K1.517.732.727		
POETRY	K1.517.781		
WIT AND HUMOR	K1.517.946		
MUSIC	K1.602		
OCCULTISM	K1.672		
ASTROLOGY	K1.672.296		
PHILOSOPHY	K1.752		
ESTHETICS	K1.752.210	F2.463.785.	
BEAUTY •	K1.752.210.304	F2.463.785.	
ETHICS	K1.752.256	F1.829.233	K1.316
MORALS	K1.752.256.547	F1.829.500	K1.316.630
CONSCIENCE •	K1.752.256.547.359	F1.829.500.	K1.316.630.
EXISTENTIALISM	K1.752.304	F2.739.418	F4.754.709.
LOGIC	K1.752.448		
METAPHYSICS	K1.752.511		
PHILOSOPHY, DENTAL	K1.752.622		
ETHICS, DENTAL	K1.752.622.416	K1.316.333.	
PHILOSOPHY, MEDICAL	K1.752.667		
ETHICS, MEDICAL	K1.752.667.416	K1.316.333.	
HELSINKI DECLARATION •	K1.752.667.416.377	K1.316.333.	
HIPPOCRATIC OATH	K1.752.667.416.551	K1.316.333.	
PHILOSOPHY, NURSING	K1.752.712		
ETHICS, NURSING	K1.752.712.416	K1.316.333.	
QUALITY OF LIFE	K1.752.770	I1.800	
UTOPIAS	K1.752.884		
VITALISM	K1.752.935		
RELIGION	K1.844		
BUDDHISM	K1.844.117		
CHRISTIANITY	K1.844.188		
CATHOLICISM	K1.844.188.250		
CHRISTIAN SCIENCE	K1.844.188.431		
ISLAM	K1.844.275		
JUDAISM	K1.844.385		
RELIGION AND MEDICINE	K1.844.619		
RELIGION AND PSYCHOLOGY	K1.844.664	F2.784.817.	
RELIGION AND SCIENCE	K1.844.709		
RELIGION AND SEX	K1.844.754		
RELIGIOUS PHILOSOPHIES (NON MESH)	K1.844.799		
MYSTICISM	K1.844.799.430		
SPIRITUALISM	K1.844.799.679		
YOGA	K1.844.799.867		
STIGMATIZATION	K1.844.883		

INFORMATION SCIENCE (NON MESH)

INFORMATION SCIENCE (NON MESH)	L1			
COMMUNICATION	L1.143	F1.145.209		
ANIMAL COMMUNICATION	L1.143.115	F1.145.209.		
CYBERNETICS	L1.143.283			
FEEDBACK	L1.143.283.425	F4.669.260	G7.621.475	
LANGUAGE	L1.143.506	F1.145.209.		
LANGUAGE ARTS (NON MESH)	L1.143.506.423			
LIPREADING	L1.143.506.423.348	E2.831.671.		
READING	L1.143.506.423.557			
SPEECH	L1.143.506.423.676	F1.145.209.	G11.561.854	
TRANSLATING	L1.143.506.423.796			
WRITING	L1.143.506.423.906			
AUTHORSHIP	L1.143.506.423.906.215			
HANDWRITING	L1.143.506.423.906.539			
PALEOGRAPHY	L1.143.506.423.906.539.500			
SHORTHAND	L1.143.506.423.906.539.750			
LINGUISTICS	L1.143.506.598			
NOMENCLATURE	L1.143.506.598.400			
NAMES	L1.143.506.598.400.556			
ABBREVIATIONS	L1.143.506.598.400.556.131			
ANONYMS AND PSEUDONYMS	L1.143.506.598.400.556.283			
EPONYMS	L1.143.506.598.400.556.536			
PHONETICS	L1.143.506.598.518			
PSYCHOLINGUISTICS	L1.143.506.598.628	F2.694	F4.96.586	
SEMANTICS	L1.143.506.598.745			
VOCABULARY	L1.143.506.598.901			
NONVERBAL COMMUNICATION	L1.143.649	F1.145.209.		
MANUAL COMMUNICATION	L1.143.649.526	E2.831.671.	F1.145.209.	
PERSUASIVE COMMUNICATION	L1.143.762	F1.145.209.		
COMMUNICATIONS MEDIA (NON MESH)	L1.178			
AUDIO-VISUAL AIDS	L1.178.147	I2.903.847.		
BOOKS, ILLUSTRATED	L1.178.147.117	L1.178.682.		
EXHIBITS	L1.178.147.269			
MAPS	L1.178.147.426			
MEDICAL ILLUSTRATION	L1.178.147.480	G2.385		
MODELS, STRUCTURAL	L1.178.147.545			
ANATOMIC MODELS •	L1.178.147.545.129			
MANIKINS •	L1.178.147.545.475			
MOLECULAR MODELS •	L1.178.147.545.595			
MOULAGES •	L1.178.147.545.698			
MOTION PICTURES	L1.178.147.598			
RADIO	L1.178.147.739	E7.496.589	L1.178.847.	L1.417.589
TAPE RECORDING	L1.178.147.846	L1.382.395.		
VIDEOTAPE RECORDING	L1.178.147.846.734	L1.178.147.		
TELEVISION	L1.178.147.898	E7.496.848	L1.178.847.	L1.417.848
VIDEOTAPE RECORDING	L1.178.147.898.734	L1.178.147.		
EROTICA	L1.178.362			
PUBLICATIONS (NON MESH)	L1.178.682			
BIBLIOGRAPHY	L1.178.682.99	L1.453.183		
BIBLIOGRAPHY, NATIONAL	L1.178.682.99.183			
BIBLIOGRAPHY OF MEDICINE	L1.178.682.99.308	L1.453.183.		
BIOBIBLIOGRAPHY	L1.178.682.99.434	L1.453.183.		
BOOK REVIEWS	L1.178.682.150			
BOOKS	L1.178.682.192			
BOOK IMPRINTS	L1.178.682.192.122			

INFORMATION SCIENCE (NON MESH)		
COMMUNICATIONS MEDIA (NON MESH)		
PUBLICATIONS (NON MESH)		
BOOKS		
BOOK IMPRINTS		
PRINTERS' MARKS		
PRINTERS' MARKS	L1.178.682.192.122.622	
BOOK ORNAMENTATION	L1.178.682.192.178	
BOOKPLATES	L1.178.682.192.234	
BOOKS, ILLUSTRATED	L1.178.682.192.289	L1.178.147.
INCUNABULA	L1.178.682.192.515	
MANUALS	L1.178.682.192.609	
SEX MANUALS	L1.178.682.192.609.666	
RARE BOOKS	L1.178.682.192.779	
REFERENCE BOOKS	L1.178.682.192.836	
ALMANACS	L1.178.682.192.836.72	
ATLASES	L1.178.682.192.836.147	
DICTIONARIES	L1.178.682.192.836.285	
DICTIONARIES, CHEMICAL	L1.178.682.192.836.285.206	
DICTIONARIES, CLASSICAL	L1.178.682.192.836.285.277	
DICTIONARIES, DENTAL	L1.178.682.192.836.285.348	
DICTIONARIES, MEDICAL	L1.178.682.192.836.285.419	L1.178.682.
DICTIONARIES, PHARMACEUTIC	L1.178.682.192.836.285.490	
DICTIONARIES, POLYGLOT	L1.178.682.192.836.285.561	
DIRECTORIES	L1.178.682.192.836.339	
DISPENSATORIES	L1.178.682.192.836.390	
ENCYCLOPEDIAS	L1.178.682.192.836.456	
FORMULARIES	L1.178.682.192.836.535	N4.452.350
FORMULARIES, DENTAL	L1.178.682.192.836.535.310	
FORMULARIES, HOMEOPATHIC	L1.178.682.192.836.535.435	
FORMULARIES, HOSPITAL	L1.178.682.192.836.535.561	N4.452.350.
PHARMACOPOEIAS	L1.178.682.192.836.749	
PHARMACOPOEIAS, HOMEOPATHIC	L1.178.682.192.836.749.599	
REFERENCE BOOKS, MEDICAL	L1.178.682.192.836.842	
DICTIONARIES, MEDICAL	L1.178.682.192.836.842.385	L1.178.682.
BROADSIDES	L1.178.682.236	
CATALOGS	L1.178.682.290	
CATALOGS, COMMERCIAL	L1.178.682.290.183	
CATALOGS, BOOKSELLERS'	L1.178.682.290.183.249	
CATALOGS, PUBLISHERS'	L1.178.682.290.183.416	
CATALOGS, DRUG	L1.178.682.290.283	
CATALOGS, LIBRARY	L1.178.682.290.383	
CATALOGS, UNION	L1.178.682.290.483	
DISSERTATIONS, ACADEMIC	L1.178.682.389	
THESES •	L1.178.682.389.702	
GOVERNMENT PUBLICATIONS	L1.178.682.492	
MANUSCRIPTS	L1.178.682.608	
MANUSCRIPTS, MEDICAL	L1.178.682.608.526	
PAMPHLETS	L1.178.682.707	
SERIAL PUBLICATIONS (NON MESH)	L1.178.682.829	
NEWSPAPERS	L1.178.682.829.481	
PERIODICALS	L1.178.682.829.678	
TRANSLATIONS	L1.178.682.920	
TELECOMMUNICATIONS	L1.178.847	
RADAR	L1.178.847.500	
RADIO	L1.178.847.514	E7.496.589 L1.178.147. L1.417.589
TELEPHONE	L1.178.847.698	E7.496.748 L1.417.748
DATAPHONE •	L1.178.847.698.372	E7.496.748. L1.417.748.
TELEVISION	L1.178.847.823	E7.496.848 L1.178.147. L1.417.848
INFORMATION CENTERS	L1.346	
ARCHIVES	L1.346.208	K1.419.152

INFORMATION SCIENCE (NON MESH)
INFORMATION CENTERS
LIBRARIES

LIBRARIES	L1.346.596			
LIBRARIES, DENTAL	L1.346.596.363			
LIBRARIES, HOSPITAL	L1.346.596.463			
LIBRARIES, MEDICAL	L1.346.596.563			
UNITED STATES NATIONAL LIBRARY OF MEDICINE	L1.346.596.563.725	N3.540.427.		
LIBRARIES, NURSING	L1.346.596.663			
INFORMATION PROCESSING (NON MESH)	L1.382			
AUTOMATIC DATA PROCESSING	L1.382.119			
ANALOG-DIGITAL CONVERSION	L1.382.119.91			
DATA DISPLAY	L1.382.119.246	F2.784.412.		
DIAGNOSIS, COMPUTER ASSISTED	L1.382.119.320	E1.158	L1.524.432	
INFORMATION RETRIEVAL SYSTEMS	L1.382.119.490	L1.382.497.	L1.453.490	
ON LINE SYSTEMS	L1.382.119.637			
COMPUTER ASSISTED INSTRUCTION	L1.382.119.637.358	I2.903.208	L1.524.308	
PATTERN RECOGNITION	L1.382.119.715			
PUNCHED-CARD SYSTEMS	L1.382.119.820			
CHRONOLOGY	L1.382.242	H1.862.200		
CLASSIFICATION	L1.382.315			
COPYING PROCESSES	L1.382.395			
MICROFILMING	L1.382.395.415			
PRINTING	L1.382.395.622	L1.737.787		
TAPE RECORDING	L1.382.395.821	L1.178.147.		
DOCUMENTATION	L1.382.497			
ABSTRACTING AND INDEXING	L1.382.497.90			
CATALOGING	L1.382.497.248			
BOOK CLASSIFICATION	L1.382.497.248.317	L1.382.695.	L1.583.665.	
FILES AND FILING	L1.382.497.428			
INFORMATION RETRIEVAL SYSTEMS	L1.382.497.572	L1.382.119.	L1.453.490	
SUBJECT HEADINGS	L1.382.497.852			
LIBRARY TECHNICAL SERVICES	L1.382.695	L1.583.665		
BIBLIOGRAPHY, DESCRIPTIVE	L1.382.695.183	L1.583.665.		
BOOK CLASSIFICATION	L1.382.695.317	L1.382.497.	L1.583.665.	
BOOK SELECTION	L1.382.695.442	L1.583.665.		
INFORMATION PROCESSING EQUIPMENT (NON MESH)	L1.417	E7.496		
COMPUTERS	L1.417.208	E7.496.208		
COMPUTERS, ANALOG	L1.417.208.233	E7.496.208.		
COMPUTERS, DIGITAL	L1.417.208.358	E7.496.208.		
COMPUTERS, HYBRID	L1.417.208.483	E7.496.208.		
RADIO	L1.417.589	E7.496.589	L1.178.147.	L1.178.847.
TELEPHONE	L1.417.748	E7.496.748	L1.178.847.	
DATAPHONE •	L1.417.748.372	E7.496.748.	L1.178.847.	
TELEVISION	L1.417.848	E7.496.848	L1.178.147.	L1.178.847.
INFORMATION SERVICES	L1.453			
BIBLIOGRAPHY	L1.453.183	L1.178.682.		
BIBLIOGRAPHY OF MEDICINE	L1.453.183.224	L1.178.682.		
BIOBIBLIOGRAPHY	L1.453.183.392	L1.178.682.		
DRUG INFORMATION SERVICES •	L1.453.270	N2.421.668.		
INFORMATION RETRIEVAL SYSTEMS	L1.453.490	L1.382.119.	L1.382.497.	
LIBRARY SERVICES	L1.453.639	L1.583.464		
INTERLIBRARY LOANS	L1.453.639.493	L1.583.464.		
INFORMATION THEORY	L1.488	F2.330	F4.669.524	
INFORMATION UTILIZATION (NON MESH)	L1.524			
ADVERTISING	L1.524.116			

INFORMATION SCIENCE (NON MESH)
INFORMATION UTILIZATION (NON MESH)
COMPUTER ASSISTED INSTRUCTION

COMPUTER ASSISTED INSTRUCTION	L1.524.308	I2.903.208	L1.382.119.
DIAGNOSIS, COMPUTER ASSISTED	L1.524.432	E1.158	L1.382.119.
PROPAGANDA	L1.524.774	F1.145.209.	
LIBRARY SCIENCE	L1.583		
LIBRARY ADMINISTRATION	L1.583.363		
LIBRARY SERVICES	L1.583.464	L1.453.639	
INTERLIBRARY LOANS	L1.583.464.493	L1.453.639.	
LIBRARY SURVEYS	L1.583.564		
LIBRARY TECHNICAL SERVICES	L1.583.665	L1.382.695	
BIBLIOGRAPHY, DESCRIPTIVE	L1.583.665.183	L1.382.695.	
BOOK CLASSIFICATION	L1.583.665.317	L1.382.497.	L1.382.695.
BOOK SELECTION	L1.583.665.442	L1.382.695.	
PUBLISHING	L1.737		
BOOK INDUSTRY	L1.737.150	J1.576.154	
BOOKBINDING	L1.737.150.317		
BOOKSELLING	L1.737.233		
BOOK PRICES	L1.737.233.317		
COPYRIGHT	L1.737.360		
JOURNALISM, DENTAL •	L1.737.582		
PRINTING	L1.737.787	L1.382.395.	
SCHOOLS, INFORMATION SCIENCE (NON MESH)	L1.800		
LIBRARY SCHOOLS	L1.800.513	I2.783.388	
SOCIETIES, INFORMATION SCIENCE (NON MESH)	L1.849		
LIBRARY ASSOCIATIONS	L1.849.513		
SYSTEMS ANALYSIS	L1.906		
OPERATIONS RESEARCH	L1.906.575		
MONTE CARLO METHOD •	L1.906.575.422		
PROBABILITY THEORY •	L1.906.575.622		
PROGRAMMING, LINEAR •	L1.906.575.748		

NAMED GROUPS (NON MESH)

NAMED GROUPS (NON MESH)	M1			
ABORTION APPLICANTS	M1.50			
ETHNIC GROUPS	M1.194	I1.76.201.	I1.880.143.	N1.224.317
BLACKS	M1.194.100	I1.76.201.	I1.880.143.	
ESKIMOS	M1.194.247	I1.76.201.	I1.880.143.	
INDIANS, NORTH AMERICAN	M1.194.403	I1.76.201.	I1.880.143.	
INDIANS, SOUTH AMERICAN	M1.194.486	I1.76.201.	I1.880.143.	
JEWS	M1.194.582	I1.76.201.	I1.880.143.	
FAMOUS PERSONS	M1.228	K1.517.211.		
HANDICAPPED	M1.289	N1.224.406		
AMPUTEES	M1.289.277			
MINORITY GROUPS	M1.403	I1.880.371	N1.224.593	
MULTIPLE BIRTH NAMED GROUPS (NON MESH)	M1.438			
QUADRUPLETS	M1.438.486	G8.520.769.		
QUINTUPLETS	M1.438.587	G8.520.769.		
TRIPLETS	M1.438.768	G8.520.769.		
TWINS	M1.438.873	G8.520.769.		
TWINS, DIZYGOTIC •	M1.438.873.920	G8.520.769.		
TWINS, MONOZYGOTIC •	M1.438.873.940	G8.520.769.		
NAMED GROUPS BY AGE (NON MESH)	M1.471			
ADOLESCENCE	M1.471.80			
ADULT	M1.471.116			
AGED	M1.471.116.100			
MIDDLE AGE	M1.471.116.630			
CHILD	M1.471.392			
CHILD, ABANDONED	M1.471.392.163	I1.880.787.	M1.499.192	
CHILD, EXCEPTIONAL	M1.471.392.234	F2.784.629.		
CHILD, GIFTED	M1.471.392.234.342	F2.784.629.		
CHILD, HOSPITALIZED	M1.471.392.305	M1.643.259		
CHILD, INSTITUTIONALIZED	M1.471.392.377	I1.880.787.		
CHILD, PRESCHOOL	M1.471.392.448			
INFANT	M1.471.392.520			
INFANT, NEWBORN	M1.471.392.520.520			
INFANT, LOW BIRTH WEIGHT	M1.471.392.520.520.460			
INFANT, SMALL FOR GESTATIONAL AGE •	M1.471.392.520.520.460.560			
INFANT, POSTMATURE •	M1.471.392.520.520.500			
INFANT, PREMATURE	M1.471.392.520.520.520			
ONLY CHILD	M1.471.392.750	F1.829.263.	M1.499.524	
NAMED GROUPS BY FAMILY STATUS (NON MESH)	M1.499			
CHILD, ABANDONED	M1.499.192	I1.880.787.	M1.471.392.	
ONLY CHILD	M1.499.524	F1.829.263.	M1.471.392.	
PARENTS	M1.499.638	F1.829.263.	I1.880.225.	
SINGLE PERSON	M1.499.819	F1.829.263.	I1.880.225.	N1.824.308.
NAMED GROUPS BY OCCUPATION (NON MESH)	M1.526			
ADMINISTRATIVE PERSONNEL	M1.526.70	N2.350.45		
CLERGY	M1.526.213			
FACULTY	M1.526.339	I2.463	N2.350.359	
FACULTY, DENTAL	M1.526.339.273	I2.463.273	M1.526.485.	M1.526.485. N2.350.359.
FACULTY, MEDICAL	M1.526.339.373	I2.463.373	M1.526.485.	M1.526.485. N2.350.359.
FACULTY, NURSING	M1.526.339.473	I2.463.473	M1.526.485.	M1.526.485. N2.350.359.

NAMED GROUPS (NON MESH)
NAMED GROUPS BY OCCUPATION (NON MESH)
FACULTY
FACULTY, PHARMACY

FACULTY, PHARMACY	M1.526.339.573	I2.463.573 N2.350.359.	M1.526.485.	M1.526.485.
FOREIGN PROFESSIONAL PERSONNEL	M1.526.407	M1.554.268	N2.350.402	
FOREIGN MEDICAL GRADUATES	M1.526.407.435	M1.526.485. N2.350.402.	M1.526.485. N2.350.759.	M1.554.268.
HEALTH PERSONNEL (NON MESH)	M1.526.485			
ALLIED HEALTH PERSONNEL	M1.526.485.67	N2.350.84		
ALLIED DENTAL PERSONNEL (NON MESH)	M1.526.485.67.105	M1.526.485.		
DENTAL ASSISTANTS	M1.526.485.67.105.250	M1.526.485.	N2.350.84.	
DENTAL HYGIENISTS	M1.526.485.67.105.376	M1.526.485.	N2.350.84.	
DENTAL TECHNICIANS	M1.526.485.67.105.503	M1.526.485.	N2.350.84.	
ALLIED MEDICAL PERSONNEL (NON MESH)	M1.526.485.67.188	M1.526.485.		
MEDICAL RECORD ADMINISTRATORS	M1.526.485.67.188.380	M1.526.485.	N2.350.84.	
MEDICAL SECRETARIES	M1.526.485.67.188.480	M1.526.485.	N2.350.84.	
MEDICAL RECEPTIONISTS *	M1.526.485.67.188.480.630	N2.350.84.	M1.526.485.	
OPERATING ROOM TECHNICIANS	M1.526.485.67.188.625	M1.526.485.	N2.350.84.	
PHYSICIANS' ASSISTANTS	M1.526.485.67.188.756	M1.526.485.	N2.350.84.	
OPHTHALMIC ASSISTANTS *	M1.526.485.67.188.756.491	M1.526.485.	N2.350.84.	
PEDIATRIC ASSISTANTS *	M1.526.485.67.188.756.674	M1.526.485.	N2.350.84.	
COMMUNITY HEALTH AIDES	M1.526.485.67.356	N2.350.84.		
NURSES' AIDES	M1.526.485.67.652	M1.526.485.	N2.350.84.	
PSYCHIATRIC AIDES	M1.526.485.67.652.628	M1.526.485.	N2.350.84.	
PHARMACISTS' AIDES	M1.526.485.67.763	M1.526.485.	N2.350.84.	
DENTAL PERSONNEL (NON MESH)	M1.526.485.217			
ALLIED DENTAL PERSONNEL (NON MESH)	M1.526.485.217.105	M1.526.485.		
DENTAL ASSISTANTS	M1.526.485.217.105.250	M1.526.485.	N2.350.84.	
DENTAL HYGIENISTS	M1.526.485.217.105.376	M1.526.485.	N2.350.84.	
DENTAL TECHNICIANS	M1.526.485.217.105.503	M1.526.485.	N2.350.84.	
DENTAL STAFF	M1.526.485.217.294	M1.526.485.	N2.350.252	
HOSPITAL DENTAL STAFF	M1.526.485.217.294.472	M1.526.485. N2.350.252.	M1.526.485. N2.350.471.	M1.526.485.
DENTISTS	M1.526.485.217.377	M1.526.485.	N2.350.283	
DENTISTS, WOMEN	M1.526.485.217.377.378	M1.526.485.	M1.581.823.	N2.350.283.
FACULTY, DENTAL	M1.526.485.217.505	I2.463.273 N2.350.359.	M1.526.339.	M1.526.485.
STUDENTS, DENTAL	M1.526.485.217.851	I2.851.686.	M1.526.485.	M1.848.769.
FACULTY, HEALTH PERSONNEL (NON MESH)	M1.526.485.308			
FACULTY, DENTAL	M1.526.485.308.273	I2.463.273 N2.350.359.	M1.526.339.	M1.526.485.
FACULTY, MEDICAL	M1.526.485.308.373	I2.463.373 N2.350.359.	M1.526.339.	M1.526.485.
FACULTY, NURSING	M1.526.485.308.473	I2.463.473 N2.350.359.	M1.526.339.	M1.526.485.
FACULTY, PHARMACY	M1.526.485.308.573	I2.463.573 N2.350.359.	M1.526.339.	M1.526.485.
HEALTH PROFESSIONALS (NON MESH)	M1.526.485.388			
CORONERS AND MEDICAL EXAMINERS	M1.526.485.388.195	N2.350.205		
DENTISTS	M1.526.485.388.294	M1.526.485.	N2.350.283	
DENTISTS, WOMEN	M1.526.485.388.294.378	M1.526.485.	M1.581.823.	N2.350.283.
NURSES	M1.526.485.388.569	M1.526.485.	N2.350.630	
NURSE ANESTHETISTS	M1.526.485.388.569.344	M1.526.485.	N2.350.630.	
NURSE MIDWIVES	M1.526.485.388.569.410	M1.526.485.	N2.350.630.	
NURSE PRACTITIONERS	M1.526.485.388.569.487	G2.478.676.	M1.526.485.	N2.350.630.
NURSES, MALE	M1.526.485.388.569.653	M1.526.485.	M1.581.487	N2.350.630.
PHARMACISTS	M1.526.485.388.680	M1.526.485.	N2.350.720	
PHYSICIANS	M1.526.485.388.771	M1.526.485.	N2.350.759	
FOREIGN MEDICAL GRADUATES	M1.526.485.388.771.310	M1.526.407. N2.350.402.	M1.526.485. N2.350.759.	M1.554.268.

* INDICATES MINOR DESCRIPTOR

NAMED GROUPS (NON MESH)		
NAMED GROUPS BY OCCUPATION (NON MESH)		
HEALTH PERSONNEL (NON MESH)		
HEALTH PROFESSIONALS (NON MESH)		
PHYSICIANS		
PHYSICIANS, FAMILY		
PHYSICIANS, FAMILY	M1.526.485.388.771.606	M1.526.485. N2.350.759.
PHYSICIANS, WOMEN	M1.526.485.388.771.731	M1.526.485. M1.581.823. N2.350.759.
HOSPITAL PERSONNEL	M1.526.485.448	M1.526.485. N2.350.471
HOSPITAL DENTAL STAFF	M1.526.485.448.322	M1.526.485. M1.526.485. M1.526.485. N2.350.252. N2.350.471.
HOSPITAL MEDICAL STAFF	M1.526.485.448.422	M1.526.485. M1.526.485. M1.526.485. N2.350.471. N2.350.559.
HOSPITAL NURSING STAFF	M1.526.485.448.523	M1.526.485. M1.526.485. M1.526.485. N2.350.471. N2.350.661.
HOSPITAL VOLUNTEERS	M1.526.485.448.623	M1.955.473 N2.350.952.
MEDICAL PERSONNEL (NON MESH)	M1.526.485.550	
ALLIED MEDICAL PERSONNEL (NON MESH)	M1.526.485.550.93	M1.526.485.
MEDICAL RECORD ADMINISTRATORS	M1.526.485.550.93.380	M1.526.485. N2.350.84.
MEDICAL SECRETARIES	M1.526.485.550.93.480	M1.526.485. N2.350.84.
MEDICAL RECEPTIONISTS *	M1.526.485.550.93.480.630	N2.350.84. M1.526.485.
OPERATING ROOM TECHNICIANS	M1.526.485.550.93.625	M1.526.485. N2.350.84.
PHYSICIANS' ASSISTANTS	M1.526.485.550.93.756	M1.526.485. N2.350.84.
OPHTHALMIC ASSISTANTS *	M1.526.485.550.93.756.491	M1.526.485. N2.350.84.
PEDIATRIC ASSISTANTS *	M1.526.485.550.93.756.674	M1.526.485. N2.350.84.
FACULTY, MEDICAL	M1.526.485.550.315	I2.463.373 M1.526.339. M1.526.485. N2.350.359.
MEDICAL STAFF	M1.526.485.550.493	M1.526.485. N2.350.559
HOSPITAL MEDICAL STAFF	M1.526.485.550.493.472	M1.526.485. M1.526.485. M1.526.485. N2.350.471. N2.350.559.
PHYSICIANS	M1.526.485.550.640	M1.526.485. N2.350.759
FOREIGN MEDICAL GRADUATES	M1.526.485.550.640.310	M1.526.407. M1.526.485. M1.554.268. N2.350.402. N2.350.759.
PHYSICIANS, FAMILY	M1.526.485.550.640.606	M1.526.485. N2.350.759.
PHYSICIANS, WOMEN	M1.526.485.550.640.731	M1.526.485. M1.581.823. N2.350.759.
STUDENTS, MEDICAL	M1.526.485.550.791	I2.851.686. M1.526.485. M1.848.769.
STUDENTS, PREMEDICAL	M1.526.485.550.862	I2.851.686. M1.526.485. M1.848.769.
NURSING PERSONNEL (NON MESH)	M1.526.485.635	
FACULTY, NURSING	M1.526.485.635.256	I2.463.473 M1.526.339. M1.526.485. N2.350.359.
NURSES	M1.526.485.635.486	M1.526.485. N2.350.630
NURSE ANESTHETISTS	M1.526.485.635.486.344	M1.526.485. N2.350.630.
NURSE MIDWIVES	M1.526.485.635.486.410	M1.526.485. N2.350.630.
NURSE PRACTITIONERS	M1.526.485.635.486.487	G2.478.676. M1.526.485. N2.350.630.
NURSES, MALE	M1.526.485.635.486.653	M1.526.485. M1.581.487 N2.350.630.
NURSES' AIDES	M1.526.485.635.569	M1.526.485. N2.350.84.
PSYCHIATRIC AIDES	M1.526.485.635.569.628	M1.526.485. N2.350.84.
NURSING STAFF	M1.526.485.635.652	M1.526.485. N2.350.661
HOSPITAL NURSING STAFF	M1.526.485.635.652.473	M1.526.485. M1.526.485. M1.526.485. N2.350.471. N2.350.661.
STUDENTS, NURSING	M1.526.485.635.851	I2.851.686. M1.526.485. M1.848.769.
PHARMACY PERSONNEL (NON MESH)	M1.526.485.709	
FACULTY, PHARMACY	M1.526.485.709.273	I2.463.573 M1.526.339. M1.526.485. N2.350.359.
PHARMACISTS	M1.526.485.709.548	M1.526.485. N2.350.720
PHARMACISTS' AIDES	M1.526.485.709.648	M1.526.485. N2.350.84.
STUDENTS, PHARMACY	M1.526.485.709.836	I2.851.686. M1.526.485. M1.848.769.
STAFF, HEALTH PERSONNEL (NON MESH)	M1.526.485.836	
DENTAL STAFF	M1.526.485.836.228	M1.526.485. N2.350.252
HOSPITAL DENTAL STAFF	M1.526.485.836.228.472	M1.526.485. M1.526.485. M1.526.485. N2.350.252. N2.350.471.
HOSPITAL PERSONNEL	M1.526.485.836.423	M1.526.485. N2.350.471
HOSPITAL DENTAL STAFF	M1.526.485.836.423.347	M1.526.485. M1.526.485. M1.526.485. N2.350.252. N2.350.471.

NAMED GROUPS (NON MESH)				
NAMED GROUPS BY OCCUPATION (NON MESH)				
HEALTH PERSONNEL (NON MESH)				
STAFF, HEALTH PERSONNEL (NON MESH)				
HOSPITAL PERSONNEL				
HOSPITAL MEDICAL STAFF				
HOSPITAL MEDICAL STAFF	M1.526.485.836.423.472	M1.526.485. N2.350.471.	M1.526.485. N2.350.559.	M1.526.485.
HOSPITAL NURSING STAFF	M1.526.485.836.423.598	M1.526.485. N2.350.471.	M1.526.485. N2.350.661.	M1.526.485.
MEDICAL STAFF	M1.526.485.836.580	M1.526.485.	N2.350.559	
HOSPITAL MEDICAL STAFF	M1.526.485.836.580.472	M1.526.485. N2.350.471.	M1.526.485. N2.350.559.	M1.526.485.
NURSING STAFF	M1.526.485.836.720	M1.526.485.	N2.350.661	
HOSPITAL NURSING STAFF	M1.526.485.836.720.473	M1.526.485. N2.350.471.	M1.526.485. N2.350.661.	M1.526.485.
STUDENTS, HEALTH OCCUPATIONS	M1.526.485.886	I2.851.686	M1.848.769	
STUDENTS, DENTAL	M1.526.485.886.519	I2.851.686.	M1.526.485.	M1.848.769.
STUDENTS, MEDICAL	M1.526.485.886.602	I2.851.686.	M1.526.485.	M1.848.769.
STUDENTS, NURSING	M1.526.485.886.685	I2.851.686.	M1.526.485.	M1.848.769.
STUDENTS, PHARMACY	M1.526.485.886.768	I2.851.686.	M1.526.485.	M1.848.769.
STUDENTS, PREMEDICAL	M1.526.485.886.851	I2.851.686.	M1.526.485.	M1.848.769.
MILITARY PERSONNEL	M1.526.625			
MISSIONS AND MISSIONARIES	M1.526.682	N2.720		
RESEARCH PERSONNEL	M1.526.839	N2.350.829		
NAMED GROUPS BY RESIDENTIAL STATUS (NON MESH)	M1.554			
FOREIGN PROFESSIONAL PERSONNEL	M1.554.268	M1.526.407	N2.350.402	
FOREIGN MEDICAL GRADUATES	M1.554.268.435	M1.526.407. N2.350.402.	M1.526.485. N2.350.759.	M1.526.485.
REFUGEES	M1.554.559			
RURAL POPULATION	M1.554.653	M1.696.571	M1.696.704	
TRANSIENTS AND MIGRANTS	M1.554.796	N1.696.596.		
URBAN POPULATION	M1.554.891	M1.696.809	N1.696.876	
NAMED GROUPS BY SEX (NON MESH)	M1.581			
NURSES, MALE	M1.581.487	M1.526.485.	M1.526.485.	N2.350.630.
WOMEN	M1.581.823			
DENTISTS, WOMEN	M1.581.823.295	M1.526.485.	M1.526.485.	N2.350.283.
PHYSICIANS, WOMEN	M1.581.823.689	M1.526.485.	M1.526.485.	N2.350.759.
PATIENTS	M1.643			
CHILD, HOSPITALIZED	M1.643.259	M1.471.392.		
PATIENT DROPOUTS	M1.643.673			
POPULATION	M1.696	I1.782.616	N1.224.716	
RURAL POPULATION	M1.696.571	M1.554.653	N1.696.704	
URBAN POPULATION	M1.696.809	M1.554.891	N1.696.876	
PRISONERS	M1.729			
SKID ROW ALCOHOLICS	M1.805	F3.709.597.		
STUDENTS	M1.848	I2.233.748	I2.851	
STUDENT DROPOUTS	M1.848.602	F2.784.629.	I2.233.748.	
STUDENTS, HEALTH OCCUPATIONS	M1.848.769	I2.851.686	M1.526.485.	
STUDENTS, DENTAL	M1.848.769.519	I2.851.686.	M1.526.485.	M1.526.485.
STUDENTS, MEDICAL	M1.848.769.602	I2.851.686.	M1.526.485.	M1.526.485.
STUDENTS, NURSING	M1.848.769.685	I2.851.686.	M1.526.485.	M1.526.485.
STUDENTS, PHARMACY	M1.848.769.768	I2.851.686.	M1.526.485.	M1.526.485.
STUDENTS, PREMEDICAL	M1.848.769.851	I2.851.686.	M1.526.485.	M1.526.485.
TISSUE DONORS	M1.898			
BLOOD DONORS	M1.898.313			
VOLUNTARY WORKERS	M1.955	N2.350.952		
HOSPITAL VOLUNTEERS	M1.955.473	M1.526.485.	N2.350.952.	

POPULATION CHARACTERISTICS (NON MESH)

POPULATION CHARACTERISTICS (NON MESH)	N1				
DEMOGRAPHY	N1.224	I1.782.616.			
AGE FACTORS	N1.224.67	G7.168.142			
ETHNIC GROUPS	N1.224.317	I1.76.201.	I1.880.143.	M1.194	
HANDICAPPED	N1.224.406	M1.289			
HEALTH SURVEYS	N1.224.458	G3.850.520.			
DENTAL HEALTH SURVEYS	N1.224.458.251	E6.801.251	G3.890.160		
DMF INDEX	N1.224.458.251.266	E6.801.251.	G3.890.160.		
ORAL HYGIENE INDEX •	N1.224.458.251.576	E6.801.251.	G3.890.160.		
PERIODONTAL INDEX	N1.224.458.251.720	E6.721.658	E6.801.251.	G3.890.160.	
HEALTH STATUS INDICATORS •	N1.224.458.470	G3.850.520.			
MASS SCREENING	N1.224.458.527	E1.563	G3.850.520.	N2.421.143.	N2.421.726.
MASS CHEST X-RAY	N1.224.458.527.443	E1.302.577	E1.563.443	E1.818.870.	G3.850.520.
		N2.421.143.	N2.421.726.		
MULTIPHASIC SCREENING	N1.224.458.527.633	E1.563.633	G3.850.520.	N2.421.143.	N2.421.726.
NUTRITION SURVEYS	N1.224.458.696	G3.850.520.			
DIET SURVEYS •	N1.224.458.696.385	G3.850.520.			
MINORITY GROUPS	N1.224.593	I1.880.371	M1.403		
POPULATION	N1.224.716	I1.782.616	M1.696		
POPULATION DENSITY	N1.224.716.533	I1.782.616.			
POPULATION GROWTH	N1.224.716.700	I1.782.616.			
POPULATION EXPLOSION •	N1.224.716.700.617	I1.782.616.			
SEX FACTORS	N1.224.816				
VITAL STATISTICS	N1.224.935				
BIRTH RATE	N1.224.935.161				
LIFE EXPECTANCY	N1.224.935.464				
MORBIDITY	N1.224.935.597				
MORTALITY	N1.224.935.698				
FETAL DEATH	N1.224.935.698.302	C13.703.243	C23.240.477		
INFANT MORTALITY	N1.224.935.698.489				
MATERNAL MORTALITY	N1.224.935.698.653				
HEALTH AND DISEASE (NON MESH)	N1.407				
DISEASE	N1.407.306	C23.280			
ACUTE DISEASE	N1.407.306.137	C23.280.50			
CHRONIC DISEASE	N1.407.306.350	C23.280.176			
CONVALESCENCE	N1.407.306.485	C23.280.224			
HEALTH	N1.407.540				
MENTAL HEALTH	N1.407.540.408	F2.418	F4.366		
ORAL HEALTH	N1.407.540.576	E6.641			
PHYSICAL FITNESS	N1.407.540.730	I3.621			
RESIDENCE CHARACTERISTICS	N1.696				
HOUSING	N1.696.324	G3.230.150.			
PUBLIC HOUSING	N1.696.324.631				
RESIDENTIAL MOBILITY	N1.696.596				
EMIGRATION AND IMMIGRATION	N1.696.596.321				
TRANSIENTS AND MIGRANTS	N1.696.596.797	M1.554.796			
RURAL POPULATION	N1.696.704	M1.554.653	M1.696.571		
URBAN POPULATION	N1.696.876	M1.554.891	M1.696.809		
SOCIOECONOMIC FACTORS	N1.824	I1.880.840			
EDUCATIONAL STATUS	N1.824.196				
EMPLOYMENT	N1.824.245				
FAMILY CHARACTERISTICS	N1.824.308	F1.829.263.	I1.880.225.		
DIVORCE	N1.824.308.266	F1.829.263.	I1.880.225.	I1.880.735.	
MARRIAGE	N1.824.308.526	F1.829.263.	I1.880.225.		

* INDICATES MINOR DESCRIPTOR

POPULATION CHARACTERISTICS (NON MESH)
SOCIOECONOMIC FACTORS
FAMILY CHARACTERISTICS
SINGLE PERSON

SINGLE PERSON	N1.824.308.794	F1.829.263.	I1.880.225.	M1.499.819
INCOME	N1.824.417			
MEDICAL INDIGENCY	N1.824.417.405			
PENSIONS	N1.824.417.592			
POVERTY	N1.824.417.743	I1.880.735.	I1.880.840.	
OCCUPATIONS	N1.824.547			
CAREER MOBILITY	N1.824.547.330			
RETIREMENT	N1.824.668	I3.702		
SOCIAL CHANGE	N1.824.737	I1.880.526		
SOCIAL CLASS	N1.824.782	I1.880.552	I1.880.840.	
SOCIAL MOBILITY	N1.824.782.673	I1.880.552.	I1.880.840.	
SOCIAL CONDITIONS	N1.824.827	I1.880.578		
UNEMPLOYMENT	N1.824.925			

FACILITIES, MANPOWER AND SERVICES (NON MESH)

FACILITIES, MANPOWER AND SERVICES (NON MESH)	N2		
HEALTH FACILITIES	N2.278		
BLOOD BANKS	N2.278.95		
DENTAL FACILITIES	N2.278.192	E6.201	
DENTAL CLINICS	N2.278.192.250	E6.201.250	
DENTAL OFFICES	N2.278.192.377	E6.201.377	
LABORATORIES, DENTAL	N2.278.192.631	E6.201.631	
HEALTH FACILITY SIZE	N2.278.306		
HOSPITAL BED CAPACITY •	N2.278.306.472		
HOSPITAL ADMINISTRATION	N2.278.354	G2.309	N4.452.442
HOSPITAL COMMUNICATION SYSTEMS	N2.278.354.322	N4.452.442.	
HOSPITAL DEPARTMENTS	N2.278.354.422	N4.452.442.	
HOSPITAL CENTRAL SUPPLY	N2.278.354.422.260	N4.452.442.	
HOSPITAL DENTAL SERVICE	N2.278.354.422.298	N4.452.442.	
HOSPITAL EMERGENCY SERVICE	N2.278.354.422.336	N2.421.297.	N4.452.442.
TRAUMA CENTERS	N2.278.354.422.336.500	N2.421.297.	N4.452.442.
HOSPITAL FOOD SERVICE	N2.278.354.422.374	N2.421.242.	N4.452.442.
HOSPITAL HOUSEKEEPING	N2.278.354.422.412	N2.508.472	N4.452.442.
HOSPITAL MAINTENANCE	N2.278.354.422.450	N2.628.472	N4.452.442.
HOSPITAL NURSING SERVICE	N2.278.354.422.489	N4.452.442.	
HOSPITAL OUTPATIENT CLINICS	N2.278.354.422.527	N4.452.442.	
HOSPITAL PERSONNEL ADMINISTRATION	N2.278.354.422.565	N4.452.442.	
HOSPITAL PHARMACY SERVICE	N2.278.354.422.603	N2.421.668.	N4.452.442.
HOSPITAL PSYCHIATRIC DEPARTMENTS	N2.278.354.422.641	N4.452.442.	
HOSPITAL PURCHASING	N2.278.354.422.679	N4.452.442.	
HOSPITAL MATERIALS MANAGEMENT •	N2.278.354.475	N4.452.442.	
HOSPITAL MEDICATION SYSTEMS	N2.278.354.523	N4.452.442.	N4.452.528.
HOSPITAL SHARED SERVICES	N2.278.354.623	N4.452.442.	
HOSPITAL UNITS	N2.278.388		
HOSPITAL NURSERIES	N2.278.388.348	N2.278.617.	
INTENSIVE CARE UNITS	N2.278.388.493		
CORONARY CARE UNITS	N2.278.388.493.211		
RECOVERY ROOM •	N2.278.388.493.592		
RESPIRATORY CARE UNITS	N2.278.388.493.696		
OPERATING ROOMS	N2.278.388.700		
WARDS, HOSPITAL •	N2.278.388.850		
HOSPITALS	N2.278.421		
HOSPITALS, COMMUNITY	N2.278.421.306		
HOSPITALS, GENERAL	N2.278.421.389		
HOSPITALS, PACKAGED •	N2.278.421.473	E7.430.473	
HOSPITALS, PROPRIETARY •	N2.278.421.490		
HOSPITALS, SPECIAL	N2.278.421.556		
HOSPITALS, CHRONIC DISEASE •	N2.278.421.556.200		
HOSPITALS, CONVALESCENT	N2.278.421.556.294		
HOSPITALS, MATERNITY •	N2.278.421.556.366		
HOSPITALS, PEDIATRIC •	N2.278.421.556.437		
HOSPITALS, PSYCHIATRIC	N2.278.421.556.508		
HOSPITALS, VETERANS	N2.278.421.556.579		
SURGICENTERS •	N2.278.421.556.868		
HOSPITALS, TEACHING	N2.278.421.639		
UNIVERSITY HOSPITALS •	N2.278.421.639.725		
LABORATORIES	N2.278.487		
LEPER COLONIES	N2.278.524		
NURSERIES	N2.278.617		

FACILITIES, MANPOWER AND SERVICES (NON MESH)
HEALTH FACILITIES
NURSERIES
HOSPITAL NURSERIES

HOSPITAL NURSERIES	N2.278.617.473	N2.278.388.
PHARMACIES	N2.278.678	
COMMUNITY PHARMACIES •	N2.278.678.357	
POISON CONTROL CENTERS	N2.278.726	N2.421.297.
REHABILITATION CENTERS	N2.278.790	
SHELTERED WORKSHOPS	N2.278.790.666	
RESIDENTIAL FACILITIES	N2.278.825	
EXTENDED CARE FACILITIES	N2.278.825.420	
HALFWAY HOUSES	N2.278.825.420.330	
HOMES FOR THE AGED	N2.278.825.420.471	
NURSING HOMES	N2.278.825.420.695	
TISSUE BANKS	N2.278.920	
EYE BANKS •	N2.278.920.421	
HEALTH MANPOWER	N2.350	
ADMINISTRATIVE PERSONNEL	N2.350.45	M1.526.70
ALLIED HEALTH PERSONNEL	N2.350.84	M1.526.485.
COMMUNITY HEALTH AIDES	N2.350.84.149	M1.526.485.
DENTAL ASSISTANTS	N2.350.84.208	M1.526.485. M1.526.485.
DENTAL HYGIENISTS	N2.350.84.251	M1.526.485. M1.526.485.
DENTAL TECHNICIANS	N2.350.84.294	M1.526.485. M1.526.485.
MEDICAL RECORD ADMINISTRATORS	N2.350.84.487	M1.526.485. M1.526.485.
MEDICAL SECRETARIES	N2.350.84.529	M1.526.485. M1.526.485.
MEDICAL RECEPTIONISTS •	N2.350.84.529.530	M1.526.485. M1.526.485.
NURSES' AIDES	N2.350.84.611	M1.526.485. M1.526.485.
OPERATING ROOM TECHNICIANS	N2.350.84.657	M1.526.485. M1.526.485.
PHARMACISTS' AIDES	N2.350.84.722	M1.526.485. M1.526.485.
PHYSICIANS' ASSISTANTS	N2.350.84.771	M1.526.485. M1.526.485.
OPHTHALMIC ASSISTANTS •	N2.350.84.771.491	M1.526.485. M1.526.485.
PEDIATRIC ASSISTANTS •	N2.350.84.771.674	M1.526.485. M1.526.485.
PSYCHIATRIC AIDES	N2.350.84.835	M1.526.485. M1.526.485.
CORONERS AND MEDICAL EXAMINERS	N2.350.205	M1.526.485.
DENTAL STAFF	N2.350.252	M1.526.485. M1.526.485.
HOSPITAL DENTAL STAFF	N2.350.252.472	M1.526.485. M1.526.485. M1.526.485. M1.526.485. N2.350.471.
DENTISTS	N2.350.283	M1.526.485. M1.526.485.
DENTISTS, WOMEN	N2.350.283.378	M1.526.485. M1.526.485. M1.581.823.
FACULTY	N2.350.359	I2.463 M1.526.339
FACULTY, DENTAL	N2.350.359.273	I2.463.273 M1.526.339. M1.526.485. M1.526.485.
FACULTY, MEDICAL	N2.350.359.373	I2.463.373 M1.526.339. M1.526.485. M1.526.485.
FACULTY, NURSING	N2.350.359.473	I2.463.473 M1.526.339. M1.526.485. M1.526.485.
FACULTY, PHARMACY	N2.350.359.573	I2.463.573 M1.526.339. M1.526.485. M1.526.485.
FOREIGN PROFESSIONAL PERSONNEL	N2.350.402	M1.526.407 M1.554.268
FOREIGN MEDICAL GRADUATES	N2.350.402.435	M1.526.407. M1.526.485. M1.526.485. M1.554.268. N2.350.759.
HOSPITAL PERSONNEL	N2.350.471	M1.526.485. M1.526.485.
HOSPITAL DENTAL STAFF	N2.350.471.347	M1.526.485. M1.526.485. M1.526.485. M1.526.485. N2.350.252.
HOSPITAL MEDICAL STAFF	N2.350.471.472	M1.526.485. M1.526.485. M1.526.485. M1.526.485. N2.350.559.
HOSPITAL NURSING STAFF	N2.350.471.598	M1.526.485. M1.526.485. M1.526.485. M1.526.485. N2.350.661.
MEDICAL STAFF	N2.350.559	M1.526.485. M1.526.485.
HOSPITAL MEDICAL STAFF	N2.350.559.472	M1.526.485. M1.526.485. M1.526.485. M1.526.485. N2.350.471.

FACILITIES, MANPOWER AND SERVICES (NON MESH)
HEALTH MANPOWER
NURSES

NURSES	N2.350.630	M1.526.485.	M1.526.485.		
NURSE ANESTHETISTS	N2.350.630.180	M1.526.485.	M1.526.485.		
NURSE MIDWIVES	N2.350.630.350	M1.526.485.	M1.526.485.		
NURSE PRACTITIONERS	N2.350.630.487	G2.478.676.	M1.526.485.	M1.526.485.	
NURSES, MALE	N2.350.630.653	M1.526.485.	M1.526.485.	M1.581.487	
NURSING STAFF	N2.350.661	M1.526.485.	M1.526.485.		
HOSPITAL NURSING STAFF	N2.350.661.473	M1.526.485.	M1.526.485.	M1.526.485.	M1.526.485. N2.350.471.
PHARMACISTS	N2.350.720	M1.526.485.	M1.526.485.		
PHYSICIANS	N2.350.759	M1.526.485.	M1.526.485.		
FOREIGN MEDICAL GRADUATES	N2.350.759.310	M1.526.407.	M1.526.485.	M1.526.485.	M1.554.268. N2.350.402.
PHYSICIANS, FAMILY	N2.350.759.606	M1.526.485.	M1.526.485.		
PHYSICIANS, WOMEN	N2.350.759.731	M1.526.485.	M1.526.485.	M1.581.823.	
RESEARCH PERSONNEL	N2.350.829	M1.526.839			
VOLUNTARY WORKERS	N2.350.952	M1.955			
HOSPITAL VOLUNTEERS	N2.350.952.473	M1.526.485.	M1.955.473		
HEALTH SERVICES	N2.421				
COMMUNITY HEALTH SERVICES	N2.421.143				
CHILD HEALTH SERVICES	N2.421.143.130				
INFANT HEALTH SERVICES •	N2.421.143.130.405				
WELL CHILD CONFERENCE •	N2.421.143.130.822				
COMMUNITY HEALTH NURSING	N2.421.143.150				
COMMUNITY MENTAL HEALTH SERVICES	N2.421.143.183	F4.408.307	N2.421.461.		
COMMUNITY PHARMACY SERVICES	N2.421.143.221	N2.421.868.			
CONSUMER PARTICIPATION	N2.421.143.262	F1.145.76.	N3.540.245.		
COUNSELING	N2.421.143.303	F2.784.176	F4.408.413	N2.421.461.	
FAMILY PLANNING	N2.421.143.401				
GENETIC COUNSELING	N2.421.143.401.526	G5.358.493			
KNOWLEDGE, ATTITUDES, PRACTICE •	N2.421.143.401.625				
FOSTER HOME CARE	N2.421.143.452	E2.472.352			
HOME CARE SERVICES	N2.421.143.524				
HEMODIALYSIS, HOME	N2.421.143.524.337	E2.510.462	E4.292.490.		
HOME NURSING	N2.421.143.524.470	E2.472.611.	N2.421.533.		
HOMEMAKER SERVICES •	N2.421.143.524.595				
MATERNAL HEALTH SERVICES	N2.421.143.620				
POSTNATAL CARE	N2.421.143.620.534	E2.472.741			
PRENATAL CARE	N2.421.143.620.704	E2.472.786			
NEIGHBORHOOD HEALTH CENTERS •	N2.421.143.688				
OCCUPATIONAL HEALTH SERVICES	N2.421.143.740				
PREVENTIVE HEALTH SERVICES	N2.421.143.827	N2.421.726			
DIAGNOSTIC SERVICES	N2.421.143.827.233	N2.421.726.			
MASS SCREENING	N2.421.143.827.233.443	E1.563	G3.850.520.	N1.224.458.	N2.421.726.
MASS CHEST X-RAY	N2.421.143.827.233.443.443	E1.302.577	E1.563.443	E1.818.870.	G3.850.520. N1.224.458. N2.421.726.
MULTIPHASIC SCREENING	N2.421.143.827.233.443.633	E1.563.633	G3.850.520.	N1.224.458.	N2.421.726.
MOBILE HEALTH UNITS	N2.421.143.827.233.628	N2.421.297.	N2.421.726.		
HEALTH EDUCATION	N2.421.143.827.407	G3.850.630	I2.233.332	N2.421.726.	
HEALTH EDUCATION, DENTAL	N2.421.143.827.407.457	E6.801.582	G3.890.410	I2.233.332.	N2.421.726.
RURAL HEALTH	N2.421.143.827.704	N2.421.726.			
SCHOOL HEALTH	N2.421.143.827.809	N2.421.726.			
SCHOOL DENTISTRY	N2.421.143.827.809.576	G2.163.809	N2.421.726.		
SCHOOL NURSING	N2.421.143.827.809.742	G2.478.676.	N2.421.726.		
DENTAL CARE	N2.421.196	E6.170			

FACILITIES, MANPOWER AND SERVICES (NON MESH)
HEALTH SERVICES
DIETARY SERVICES

DIETARY SERVICES	N2.421.242	
HOSPITAL FOOD SERVICE	N2.421.242.472	N2.278.354. N4.452.442.
EMERGENCY HEALTH SERVICES	N2.421.297	
AMBULANCES	N2.421.297.106	
EMERGENCY SERVICES, PSYCHIATRIC •	N2.421.297.200	F4.408.525
HOSPITAL EMERGENCY SERVICE	N2.421.297.388	N2.278.354. N4.452.442.
TRAUMA CENTERS	N2.421.297.388.480	N2.278.354. N4.452.442.
MOBILE HEALTH UNITS	N2.421.297.544	N2.421.143. N2.421.726.
POISON CONTROL CENTERS	N2.421.297.695	N2.278.726
TRANSPORT OF WOUNDED AND SICK	N2.421.297.879	E2.365.839
TRIAGE •	N2.421.297.900	
MENTAL HEALTH SERVICES	N2.421.461	F4.408
COMMUNITY MENTAL HEALTH SERVICES	N2.421.461.232	F4.408.307 N2.421.143.
COUNSELING	N2.421.461.363	F2.784.176 F4.408.413 N2.421.143.
SOCIAL SERVICE, PSYCHIATRIC	N2.421.461.798	F4.408.823 I1.880.761. N2.421.849.
NURSING CARE	N2.421.533	E2.472.611
GERIATRIC NURSING	N2.421.533.245	G2.478.676.
HOME NURSING	N2.421.533.320	E2.472.611. N2.421.143.
INDUSTRIAL NURSING	N2.421.533.388	G2.478.676.
NURSING DIAGNOSIS •	N2.421.533.450	N4.590.233.
NURSING, PRACTICAL	N2.421.533.520	G2.495
OBSTETRICAL NURSING	N2.421.533.571	G2.478.676.
OPERATING ROOM NURSING	N2.421.533.625	
PEDIATRIC NURSING	N2.421.533.691	G2.478.676.
PRIMARY NURSING CARE	N2.421.533.760	
PSYCHIATRIC NURSING	N2.421.533.778	F4.96.544. G2.478.676.
SURGICAL NURSING	N2.421.533.892	G2.478.676.
PATIENT CARE CHARACTERISTICS (NON MESH)	N2.421.589	
AFTER CARE	N2.421.589.79	E2.472.58
AMBULATORY CARE	N2.421.589.148	E2.472.106
CRITICAL CARE	N2.421.589.230	E2.472.190
DAY CARE	N2.421.589.309	E2.472.246
HOSPITALIZATION	N2.421.589.473	
HOSPITAL READMISSION	N2.421.589.473.390	
LENGTH OF STAY	N2.421.589.473.593	
LONG TERM CARE	N2.421.589.581	E2.472.476
NIGHT CARE	N2.421.589.690	E2.472.564
TERMINAL CARE	N2.421.589.886	E2.472.905
PERSONAL HEALTH SERVICES	N2.421.631	
PHARMACEUTICAL SERVICES	N2.421.668	
COMMUNITY PHARMACY SERVICES	N2.421.668.274	N2.421.143.
DRUG INFORMATION SERVICES •	N2.421.668.320	L1.453.270
HOSPITAL PHARMACY SERVICE	N2.421.668.556	N2.278.354. N4.452.442.
PREVENTIVE HEALTH SERVICES	N2.421.726	N2.421.143.
DIAGNOSTIC SERVICES	N2.421.726.233	N2.421.143.
MASS SCREENING	N2.421.726.233.443	E1.563 G3.850.520. N1.224.458. N2.421.143.
MASS CHEST X-RAY	N2.421.726.233.443.443	E1.302.577 E1.563.443 E1.818.870. G3.850.520. N1.224.458. N2.421.143.
MULTIPHASIC SCREENING	N2.421.726.233.443.633	E1.563.633 G3.850.520. N1.224.458. N2.421.143.
MOBILE HEALTH UNITS	N2.421.726.233.628	N2.421.143. N2.421.297.
HEALTH EDUCATION	N2.421.726.407	G3.850.630 I2.233.332 N2.421.143.
HEALTH EDUCATION, DENTAL	N2.421.726.407.457	E6.801.582 G3.890.410 I2.233.332. N2.421.143.

FACILITIES, MANPOWER AND SERVICES (NON MESH)
HEALTH SERVICES
PREVENTIVE HEALTH SERVICES
RURAL HEALTH

RURAL HEALTH	N2.421.726.704	N2.421.143.		
SCHOOL HEALTH	N2.421.726.809	N2.421.143.		
SCHOOL DENTISTRY	N2.421.726.809.576	G2.163.809	N2.421.143.	
SCHOOL NURSING	N2.421.726.809.742	G2.478.676.	N2.421.143.	
REHABILITATION	N2.421.784	E2.831	G2.403.776.	G2.743
REHABILITATION, VOCATIONAL	N2.421.784.644	E2.831.782		
SOCIAL SERVICE	N2.421.849	I1.880.761		
SOCIAL SERVICE, PSYCHIATRIC	N2.421.849.673	F4.408.823	I1.880.761.	N2.421.461.
STUDENT HEALTH SERVICES	N2.421.897			
UNIVERSITY HEALTH SERVICES *	N2.421.897.725			
HOUSEKEEPING	N2.508			
HOSPITAL HOUSEKEEPING	N2.508.472	N2.278.354.	N4.452.442.	
MAINTENANCE	N2.628			
HOSPITAL MAINTENANCE	N2.628.472	N2.278.354.	N4.452.442.	
MISSIONS AND MISSIONARIES	N2.720	M1.526.682		

* INDICATES MINOR DESCRIPTOR

ECONOMICS, ORGANIZATIONS, CONTROL (NON MESH)

ECONOMICS, ORGANIZATIONS, CONTROL (NON MESH)	N3	
ECONOMICS	N3.219	
COSTS AND COST ANALYSIS	N3.219.151	
COST BENEFIT ANALYSIS	N3.219.151.125	
COST MEASURES •	N3.219.151.279	
DIRECT SERVICE COSTS •	N3.219.151.472	
ECONOMICS, DENTAL	N3.219.224	
FEES, DENTAL	N3.219.224.426	N3.219.442.
ECONOMICS, HOSPITAL	N3.219.262	
ECONOMICS, MEDICAL	N3.219.300	
FEES, MEDICAL	N3.219.300.426	N3.219.442.
ECONOMICS, NURSING	N3.219.338	
EXPENDITURES, HEALTH	N3.219.398	
FEES AND CHARGES	N3.219.442	
FEES, DENTAL	N3.219.442.301	N3.219.224.
FEES, MEDICAL	N3.219.442.426	N3.219.300.
FEES, PHARMACEUTICAL	N3.219.442.551	
PRESCRIPTION FEES •	N3.219.442.551.621	
FINANCIAL SUPPORT (NON MESH)	N3.219.483	
FOUNDATIONS	N3.219.483.311	N3.540.366
RESEARCH SUPPORT	N3.219.483.645	H1.770.727
TRAINING SUPPORT	N3.219.483.838	H1.770.878
FELLOWSHIPS •	N3.219.483.838.276	H1.770.878.
SCHOLARSHIPS •	N3.219.483.838.609	H1.770.878.
STUDENT LOANS •	N3.219.483.838.736	H1.770.878.
TRAINEESHIPS •	N3.219.483.838.863	H1.770.878.
FINANCING, ORGANIZED	N3.219.521	
FINANCING, GOVERNMENT	N3.219.521.346	
PUBLIC ASSISTANCE	N3.219.521.346.506	
AID TO FAMILIES WITH DEPENDENT CHILDREN •	N3.219.521.346.506.89	
AID TO THE BLIND •	N3.219.521.346.506.160	
AID TO THE TOTALLY DISABLED •	N3.219.521.346.506.231	
MEDICAL ASSISTANCE	N3.219.521.346.506.564	
DENTICAID •	N3.219.521.346.506.564.253	
HEALTH INSURANCE FOR AGED, TITLE 18	N3.219.521.346.506.564.457	N3.219.521.
MEDICAL ASSISTANCE, TITLE 19	N3.219.521.346.506.564.655	
OLD AGE ASSISTANCE •	N3.219.521.346.506.678	
SOCIAL SECURITY	N3.219.521.346.506.849	N3.219.521.
VETERANS DISABILITY CLAIMS	N3.219.521.346.733	
WORKMEN'S COMPENSATION	N3.219.521.346.866	
INSURANCE	N3.219.521.576	
INSURANCE, HEALTH	N3.219.521.576.343	
DEDUCTIBLES AND COINSURANCE	N3.219.521.576.343.164	N4.452.205
HEALTH BENEFIT PLANS, EMPLOYEE •	N3.219.521.576.343.290	
HEALTH INSURANCE FOR AGED, TITLE 18	N3.219.521.576.343.332	N3.219.521.
INSURANCE, ACCIDENT	N3.219.521.576.343.409	
INSURANCE, DENTAL	N3.219.521.576.343.450	
DENTAL CARE PLANS •	N3.219.521.576.343.450.291	
PREPAID DENTAL CARE •	N3.219.521.576.343.450.704	
INSURANCE, HOSPITALIZATION	N3.219.521.576.343.492	
BLUE CROSS •	N3.219.521.576.343.492.231	

ECONOMICS, ORGANIZATIONS, CONTROL (NON MESH)		
ECONOMICS		
FINANCING, ORGANIZED		
INSURANCE		
INSURANCE, HEALTH		
INSURANCE, HOSPITALIZATION		
GROUP HOSPITALIZATION •	N3.219.521.576.343.492.536	
INSURANCE, MAJOR MEDICAL	N3.219.521.576.343.533	
INSURANCE, PHARMACEUTICAL SERVICES	N3.219.521.576.343.575	
INSURANCE, PHYSICIAN SERVICES	N3.219.521.576.343.616	
BLUE SHIELD •	N3.219.521.576.343.616.315	
INSURANCE, PSYCHIATRIC	N3.219.521.576.343.658	
INSURANCE, SURGICAL •	N3.219.521.576.343.700	
INSURANCE, LIABILITY	N3.219.521.576.443	
INSURANCE, LIFE	N3.219.521.576.543	
SOCIAL SECURITY	N3.219.521.576.823	N3.219.521.
FINANCING, PERSONAL	N3.219.559	
INCOME TAX	N3.219.655	
INVESTMENTS	N3.219.702	
HEALTH AND WELFARE PLANNING	N3.349	II.880.709.
COMPREHENSIVE HEALTH PLANNING	N3.349.308	
NATIONAL HEALTH PROGRAMS	N3.349.550	
REGIONAL HEALTH PLANNING	N3.349.650	II.880.709.
HEALTH FACILITY PLANNING	N3.349.650.250	
HOSPITAL PLANNING	N3.349.650.250.200	
REGIONAL MEDICAL PROGRAMS	N3.349.650.400	
ORGANIZATIONS	N3.540	
ACADEMIES AND INSTITUTES	N3.540.52	
CONGRESSES	N3.540.199	
CONFERENCES •	N3.540.199.359	
CONSUMER ORGANIZATIONS	N3.540.245	
CONSUMER PARTICIPATION	N3.540.245.360	F1.145.76. N2.421.143.
FOUNDATIONS	N3.540.366	N3.219.483.
GOVERNMENT AGENCIES	N3.540.427	
UNITED STATES DEPARTMENT OF HEALTH, EDUCATION AND WELFARE	N3.540.427.300	
UNITED STATES PUBLIC HEALTH SERVICE	N3.540.427.300.425	
ALCOHOL, DRUG ABUSE, AND MENTAL HEALTH ADMINISTRATION	N3.540.427.300.425.250	
NATIONAL INSTITUTE OF MENTAL HEALTH •	N3.540.427.300.425.250.400	
UNITED STATES FOOD AND DRUG ADMINISTRATION	N3.540.427.300.425.550	
UNITED STATES NATIONAL INSTITUTES OF HEALTH	N3.540.427.300.425.700	
UNITED STATES NATIONAL LIBRARY OF MEDICINE	N3.540.427.300.425.700.350	L1.346.596.
UNITED STATES OFFICE OF ECONOMIC OPPORTUNITY	N3.540.427.500	
UNITED STATES VETERANS ADMINISTRATION	N3.540.427.750	
INTERNATIONAL AGENCIES	N3.540.514	
PAN AMERICAN HEALTH ORGANIZATION	N3.540.514.459	
RED CROSS	N3.540.514.642	N3.540.937.
WORLD HEALTH ORGANIZATION	N3.540.514.866	
LABOR UNIONS	N3.540.571	
COLLECTIVE BARGAINING	N3.540.571.356	N4.452.677.
SOCIAL CLUBS •	N3.540.782	
ALCOHOLICS ANONYMOUS	N3.540.782.270	
SOCIETIES	N3.540.828	

ECONOMICS, ORGANIZATIONS, CONTROL (NON MESH)
ORGANIZATIONS
SOCIETIES
SOCIETIES, DENTAL

SOCIETIES, DENTAL	N3.540.828.506				
AMERICAN DENTAL ASSOCIATION	N3.540.828.506.274				
SOCIETIES, MEDICAL	N3.540.828.589				
AMERICAN MEDICAL ASSOCIATION	N3.540.828.589.274				
SOCIETIES, NURSING	N3.540.828.672				
AMERICAN NURSES' ASSOCIATION	N3.540.828.672.274				
SOCIETIES, PHARMACEUTICAL	N3.540.828.755				
SOCIETIES, SCIENTIFIC	N3.540.828.838				
VOLUNTARY HEALTH AGENCIES	N3.540.937				
AMERICAN CANCER SOCIETY •	N3.540.937.107				
AMERICAN HEART ASSOCIATION •	N3.540.937.190				
MENTAL HEALTH ASSOCIATION •	N3.540.937.532				
RED CROSS	N3.540.937.724	N3.540.514.			
TUBERCULOSIS SOCIETIES •	N3.540.937.887				
SOCIAL CONTROL, FORMAL	N3.706	I1.880.604			
ACCREDITATION	N3.706.79				
CERTIFICATION	N3.706.231				
HUMAN RIGHTS	N3.706.437	I1.880.604.			
CHILD ADVOCACY	N3.706.437.300	I1.880.604.	I1.880.787.		
CIVIL RIGHTS	N3.706.437.352	I1.880.604.			
PATIENT ADVOCACY •	N3.706.437.600	I1.880.604.			
WOMEN'S RIGHTS	N3.706.437.850	I1.880.604.			
JURISPRUDENCE	N3.706.535	I1.880.604.			
EXPERT TESTIMONY	N3.706.535.253	I1.880.604.			
FORENSIC PSYCHIATRY	N3.706.535.351	F4.96.544.	G2.403.776.	I1.198.560.	I1.880.604.
COMMITMENT OF MENTALLY ILL •	N3.706.535.351.200	F4.96.544.			
MCNAUGHTON RULE •	N3.706.535.351.528	F4.96.544.	I1.198.560.	I1.880.604.	
INFORMED CONSENT	N3.706.535.489	I1.880.604.			
MALPRACTICE	N3.706.535.606	I1.880.604.			
DEFENSIVE MEDICINE •	N3.706.535.606.300	I1.880.604.			
PRIVILEGED COMMUNICATION	N3.706.535.787	I1.880.604.	F1.145.209.	F4.96.544.	
LEGISLATION	N3.706.615				
LEGISLATION, DENTAL	N3.706.615.331				
LEGISLATION, DRUG	N3.706.615.402				
FOOD AND DRUG LAWS •	N3.706.615.402.308				
FOOD, DRUG AND COSMETIC ACT •	N3.706.615.402.433				
NARCOTIC LAWS •	N3.706.615.402.682				
LEGISLATION, MEDICAL	N3.706.615.473				
LEGISLATION, NURSING	N3.706.615.544				
LEGISLATION, PHARMACY	N3.706.615.615				
LEGISLATION, VETERINARY	N3.706.615.686				
LICENSURE	N3.706.690				
LICENSURE, DENTAL	N3.706.690.364				
LICENSURE, MEDICAL	N3.706.690.464				
LICENSURE, NURSING	N3.706.690.564				
LICENSURE, PHARMACY	N3.706.690.664				
STATE DENTISTRY	N3.787				
STATE MEDICINE	N3.858				

HEALTH SERVICES ADMINISTRATION (NON MESH)

HEALTH SERVICES ADMINISTRATION (NON MESH)	N4		
ORGANIZATION AND ADMINISTRATION	N4.452		
ACCOUNTING	N4.452.35		
APPOINTMENTS AND SCHEDULES	N4.452.95		
WAITING LISTS •	N4.452.95.738		
DEDUCTIBLES AND COINSURANCE	N4.452.205	N3.219.521.	
ELIGIBILITY DETERMINATION	N4.452.264		
FEE SCHEDULES	N4.452.313		
FORMULARIES	N4.452.350	L1.178.682.	
FORMULARIES, HOSPITAL	N4.452.350.436	L1.178.682.	
GOVERNING BOARD	N4.452.394		
HOSPITAL ADMINISTRATION	N4.452.442	G2.309	N2.278.354
HOSPITAL COMMUNICATION SYSTEMS	N4.452.442.322	N2.278.354.	
HOSPITAL DEPARTMENTS	N4.452.442.422	N2.278.354.	
HOSPITAL CENTRAL SUPPLY	N4.452.442.422.260	N2.278.354.	
HOSPITAL DENTAL SERVICE	N4.452.442.422.298	N2.278.354.	
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Ann Otolaryngol Chir Cervicofac
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Ann Parasitol Hum Comp

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Ann Rech Vet

ANNALES de la SOCIETE BELGE de MEDECINE TROPICALE (Bruxelles)
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Ann Ostet Ginecol Med Perinat
formerly ANNALI di OSTETRICIA e GINECOLOGIA (Milano)

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ARCHIVES BELGES de MEDECINE SOCIALE, HYGIENE, MEDECINE du TRAVAIL et MEDECINE LEGALE (Bruxelles)
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Arch Oral Biol

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ARCHIVOS LATINOAMERICANOS de NUTRICION (Caracas)
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Bol Chil Parasitol

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formerly BOLETIN del INSTITUTO de ESTUDIOS MEDICOS y BIOLOGICOS (Mexico)

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Bratisl Lek Listy

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title in Japanese: EISEI SHIKENJO HOKOKU

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Compr Ther

s) **COMPTES RENDUS HEBDOMADAIRES des SEANCES de l'ACADEMIE des SCIENCES; D: SCIENCES NATURELLES (Paris)**
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Curr Probl Cancer

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s) CYTOLOGIA (Tokyo)
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D

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formerly DERMATOLOGISCHE WOCHENSCHRIFT (Leipzig)

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Dev Biol

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s) DIFFERENTIATION; RESEARCH in BIOLOGICAL DIVERSITY (London)
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s) DOKLADY AKADEMII NAUK SSSR (Moskva)
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Egypt J Bilharz

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s) EKOLOGIIA (Moskva)
Ekologiia

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Eksp Med Morfol

EKSPERIMENTAL'NAIA KHIRURGIIA i ANESTEZIOLOGIIA (Moskva)
Eksp Khir Anesteziol

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s) ENDEAVOUR (London)
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s) ENTOMOLOGICAL NEWS (Philadelphia)
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Environ Biol Med

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EXPERIMENTAL BRAIN RESEARCH (Berlin)
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EXPERIMENTAL HEMATOLOGY (Kobenhavn)
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FAMILY PLANNING PERSPECTIVES (New York)
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FAMILY PROCESS (Palo Alto)
Fam Process

FAO NUTRITION MEETINGS REPORT SERIES (Roma)
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FAO NUTRITIONAL STUDIES (Roma)
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Faraday Discuss Chem Soc
formerly DISCUSSIONS of the FARADAY SOCIETY (London)

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s) **FEBS LETTERS; FEDERATION of EUROPEAN BIOCHEMICAL SOCIETIES (Amsterdam)**
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FIZIOLOGICHESKII ZHURNAL SSSR imeni I. M. SECHENOVA (Moskva)
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FOLIA CLINICA INTERNACIONAL (Barcelona)
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FOLIA ENDOCRINOLOGICA JAPONICA (Kyoto)
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title in Japanese: NIPPON NAIBUMPI GAKKAI ZASSHI

FOLIA HAEMATOLOGICA (Leipzig)
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FORTSCHRITTE in der TIERPHYSIOLOGIE und TIERERNAEHRUNG; Beihefte zur ZEITSCHRIFT fur TIERPHYSIOLOGIE, TIERERNAEHRUNG und FUTTERMITTELKUNDE (Hamburg)
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s) FORTSCHRITTE der ZOOLOGIE (Stuttgart)
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Gac Med Mex

GANN; JAPANESE JOURNAL of CANCER RESEARCH (Tokyo)
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GASTROENTEROLOGIA JAPONICA (Tokyo)
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GASTROENTEROLOGIE CLINIQUE et BIOLOGIQUE (Paris)
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formed by the merger of ARCHIVES FRANCAISES des MALADIES de L'APPAREIL DIGESTIF (Paris) and BIOLOGIE et GASTRO-ENTEROLOGIE (Paris)

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GEGENBAURS MORPHOLOGISCHES JAHRBUCH (Leipzig)
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GEN; ORGANO de la SOCIEDAD VENEZOLANA de GASTROENTEROLOGIA (Caracas)
GEN

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GINEKOLOGIA POLSKA (Lodz)
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GIORNALE di BATTERIOLOGIA, VIROLOGIA ed IMMUNOLOGIA (Torino)
G Batteriol Virol Immunol
formerly GIORNALE di BATTERIOLOGIA, VIROLOGIA ed IMMUNOLOGIA; PARTE I: SEZIONE MICROBIOLOGICA (Torino)

GIORNALE di CLINICA MEDICA (Bologna)
G Clin Med

GIORNALE ITALIANO di CARDIOLOGIA (Roma)
G Ital Cardiol
combines CUORE e CIRCOLAZIONE (Roma), FOLIA CARDIOLOGICA (Milano) and MALATTIE CARDIOVASCOLARI (Firenze)

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G Ital Chemioter

GLAS; SRPSKA AKADEMIJA NAUKA i UMETNOSTI; ODELJENJE MEDICINSKIH NAUKA (Beograd)
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formerly GLAS SRPSKE AKADEMIJE NAUKA; ODELJENJE MEDICINSKIH NAUKA (Beograd)

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Grudn Khir

GUT (London)
Gut

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s) HELVETICA CHIMICA ACTA (Basel)
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HNO

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HOPPE-SEYLER'S ZEITSCHRIFT fur PHYSIOLOGISCHE CHEMIE (Berlin)
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HORIZONS in BIOCHEMISTRY and BIOPHYSICS (Reading, Mass.)
Horiz Biochem Biophys

HORMONE and METABOLIC RESEARCH (Stuttgart)
Horm Metab Res

HORMONE RESEARCH (Basel)
Horm Res
formerly HORMONES (Basel)
incorporates STEROIDS and LIPIDS RESEARCH (Basel)

HORMONES and BEHAVIOR (New York)
Horm Behav

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Hosp Community Psychiatry
formerly MENTAL HOSPITALS (Washington)

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HOSPITAL TOPICS (Chicago)
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s) HUMAN DEVELOPMENT (Basel)
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formerly VITA HUMANA (Basel)

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HUMAN GENETICS (Berlin)
Hum Genet
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Hum Hered
formerly ACTA GENETICA et STATISTICA MEDICA (Basel)

HUMAN PATHOLOGY (Philadelphia)
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I

IARC MONOGRAPHS on the EVALUATION of CARCINOGENIC RISK of CHEMICALS to MAN (Lyon)
IARC Monogr Eval Carcinog Risk Chem Man

IARC SCIENTIFIC PUBLICATIONS (Lyon)
IARC Sci Publ

IEEE TRANSACTIONS on BIO-MEDICAL ENGINEERING (New York)
IEEE Trans Biomed Eng
formerly IEEE TRANSACTIONS on BIO-MEDICAL ELECTRONICS (New York)

IGAKU KENKYU (Fukuoka) see ACTA MEDICA (Fukuoka)

ILLINOIS MEDICAL JOURNAL (Chicago)
Ill Med J

IMJ; ILLINOIS MEDICAL JOURNAL (Chicago)
IMJ
formerly ILLINOIS MEDICAL JOURNAL (Chicago)

IMMUNITAET und INFEKTION (Baden-Baden)
Immun Infekt

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IMMUNOCHEMISTRY (Oxford)
Immunochemistry

IMMUNOLOGICAL COMMUNICATIONS (New York)
Immunol Commun

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Immunol Rev
formerly TRANSPLANTATION REVIEWS (Kobenhavn)

IMMUNOLOGY (Oxford)
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INDIAN COUNCIL of MEDICAL RESEARCH; SPECIAL REPORT SERIES (New Delhi) see SPECIAL REPORT SERIES - INDIAN COUNCIL of MEDICAL RESEARCH (New Delhi)

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INDIAN HEART JOURNAL; TEACHING SERIES (Calcutta)
Indian Heart J Teach Ser

INDIAN JOURNAL of BIOCHEMISTRY and BIOPHYSICS (New Delhi)
Indian J Biochem Biophys
formerly INDIAN JOURNAL of BIOCHEMISTRY (New Delhi)

INDIAN JOURNAL of CANCER (Bombay)
Indian J Cancer

INDIAN JOURNAL of CHEST DISEASES and ALLIED SCIENCES (Delhi)
Indian J Chest Dis Allied Sci
formerly INDIAN JOURNAL of CHEST DISEASES (Delhi)

INDIAN JOURNAL of DERMATOLOGY (Calcutta)
Indian J Dermatol

s) INDIAN JOURNAL of EXPERIMENTAL BIOLOGY (New Delhi)
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INDIAN JOURNAL of MEDICAL SCIENCES (Bombay)
Indian J Med Sci

INDIAN JOURNAL of OPHTHALMOLOGY (Bombay)
Indian J Ophthalmol
formerly JOURNAL of the ALL-INDIA OPHTHALMOLOGICAL SOCIETY (Bombay)

INDIAN JOURNAL of PATHOLOGY and MICROBIOLOGY (Chandigarh)
Indian J Pathol Microbiol
formerly INDIAN JOURNAL of PATHOLOGY and BACTERIOLOGY (Bombay)

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formerly INDIAN JOURNAL of CHILD HEALTH (Bombay)

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INFECTION and IMMUNITY (Bethesda)
Infect Immun

INFUSIONSTHERAPIE und KLINISCHE ERNAEHRUNG (Basel)
Infusionsther Klin Ernaehr
changed to INFUSIONSTHERAPIE und KLINISCHE ERNAEHRUNG (Basel)

INHALED PARTICLES (Old Wolking, Engl.)
Inhaled Part
formerly INHALED PARTICLES and VAPOURS (Oxford)

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Injury

INQUIRY; JOURNAL of MEDICAL CARE ORGANIZATION, PROVISION and FINANCING (Chicago)
Inquiry

INSTITUTE of ELECTRICAL and ELECTRONICS ENGINEERS TRANSACTION S on BIO-MEDICAL ENGINEERING (New York) see IEEE TRANSACTIONS on BIO-MEDICAL ENGINEERING (New York)

INTENSIVE CARE MEDICINE (Berlin)
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formerly JOURNAL of INTENSIVE CARE MEDICINE (New York)

INTERNATIONAL ANESTHESIOLOGY CLINICS (Boston)
Int Anesthesiol Clin

INTERNATIONAL ARCHIVES of ALLERGY and APPLIED IMMUNOLOGY (Basel)
Int Arch Allergy Appl Immunol

INTERNATIONAL ARCHIVES of OCCUPATIONAL and ENVIRONMENTAL HEALTH (Berlin)
Int Arch Occup Environ Health
formerly INTERNATIONALES ARCHIV fur ARBEITSMEDIZIN (Berlin)

INTERNATIONAL DENTAL JOURNAL (Den Haag)
Int Dent J

INTERNATIONAL JOURNAL of the ADDICTIONS (New York)
Int J Addict

INTERNATIONAL JOURNAL of AGING and HUMAN DEVELOPMENT (Farmingdale, N.Y.)
Int J Aging Hum Dev

s) INTERNATIONAL JOURNAL of APPLIED RADIATION and ISOTOPES (New York)
Int J Appl Radiat Isot

INTERNATIONAL JOURNAL of BIO-MEDICAL COMPUTING (Barking, Engl.)
Int J Biomed Comput

s) INTERNATIONAL JOURNAL of BIOMETEOROLOGY (Amsterdam)
Int J Biometeorol

INTERNATIONAL JOURNAL of CANCER (Kobenhavn)
Int J Cancer
formerly ACTA; UNIO INTERNATIONALIS contra CANCRUM (Louvain)

s) INTERNATIONAL JOURNAL of CHRONOBIOLOGY (London)
Int J Chronobiol

INTERNATIONAL JOURNAL of CLINICAL and EXPERIMENTAL HYPNOSIS (Baltimore)
Int J Clin Exp Hypn

INTERNATIONAL JOURNAL of CLINICAL PHARMACOLOGY and BIOPHARMACY (Munchen)
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Int J Environ Anal Chem

INTERNATIONAL JOURNAL of EPIDEMIOLOGY (Oxford)
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INTERNATIONAL JOURNAL of EQUILIBRIUM RESEARCH (Kyoto)
Int J Equilib Res

INTERNATIONAL JOURNAL of FERTILITY (Springfield, Mass.)
Int J Fertil

INTERNATIONAL JOURNAL of GROUP PSYCHOTHERAPY (New York)
Int J Group Psychother

INTERNATIONAL JOURNAL of GYNAECOLOGY and OBSTETRICS (Baltimore)
Int J Gynaecol Obstet

INTERNATIONAL JOURNAL of HEALTH EDUCATION (Geneve)
Int J Health Educ

INTERNATIONAL JOURNAL of HEALTH SERVICES (Westport, Conn.)
Int J Health Serv

INTERNATIONAL JOURNAL of LEPROSY (Washington)
Int J Lepr

INTERNATIONAL JOURNAL of NEUROLOGY (Montevideo)
Int J Neurol

INTERNATIONAL JOURNAL of NEUROSCIENCE (London)
Int J Neurosci

INTERNATIONAL JOURNAL of NUCLEAR MEDICINE and BIOLOGY (Elmsford, N.Y.)
Int J Nucl Med Biol

INTERNATIONAL JOURNAL of NURSING STUDIES (Oxford)
Int J Nurs Stud

INTERNATIONAL JOURNAL of OCCUPATIONAL HEALTH and SAFETY (Waco , Tex.) see OCCUPATIONAL HEALTH and SAFETY (Waco, Tex.)

INTERNATIONAL JOURNAL of ORAL SURGERY (Kobenhavn)
Int J Oral Surg

INTERNATIONAL JOURNAL of ORTHODONTICS (Lakewood, Calif.)
Int J Orthod

s) INTERNATIONAL JOURNAL for PARASITOLOGY (Oxford)
Int J Parasitol

INTERNATIONAL JOURNAL of PEPTIDE and PROTEIN RESEARCH (Kobenhavn)
Int J Pept Protein Res
formerly INTERNATIONAL JOURNAL of PROTEIN RESEARCH (Kobenhavn)

INTERNATIONAL JOURNAL of PSYCHIATRY in MEDICINE (Farmingdale, N.Y.)
Int J Psychiatry Med
formerly PSYCHIATRY in MEDICINE (Westport, Conn.)

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Int J Psychoanal

INTERNATIONAL JOURNAL of PSYCHOANALYTIC PSYCHOTHERAPY (New York)
Int J Psychoanal Psychother
incorporates INTERNATIONAL JOURNAL of PSYCHIATRY (New York)

INTERNATIONAL JOURNAL of RADIATION BIOLOGY and RELATED STUDIES in PHYSICS, CHEMISTRY and MEDICINE (London)
Int J Radiat Biol

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Int J Radiat Oncol Biol Phys

INTERNATIONAL JOURNAL of SOCIAL PSYCHIATRY (London)
Int J Soc Psychiatry

INTERNATIONAL JOURNAL for VITAMIN and NUTRITION RESEARCH (Bern)
Int J Vitam Nutr Res
formerly INTERNATIONALE ZEITSCHRIFT fur VITAMINFORSCHUNG (Bern)

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Int J Zoonoses

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s) INTERNATIONAL REVIEW of CYTOLOGY (New York)
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s) INTERNATIONAL REVIEW of CYTOLOGY. SUPPLEMENT (New York)
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INTERVIROLOGY (Basel)
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s) ION EXCHANGE and MEMBRANES (New York)
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s) ISA TRANSACTIONS; INSTRUMENT SOCIETY of AMERICA (Pittsburgh)
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s) ISIS (Washington)
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s) IZVESTIIA AKADEMII NAUK SSSR; SERIIA BIOLOGICHESKAIA (Moskva)
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formerly JOURNAL of ANTIBIOTICS; SERIES B (Tokyo)

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Jpn J Bacteriol
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Jpn J Thorac Surg
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JAPANESE JOURNAL of UROLOGY (Tokyo)
Jpn J Urol
title in Japanese: NIPPON HINYOKIKA GAKKAI ZASSHI

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JAPANESE JOURNAL of VETERINARY SCIENCE (Tokyo)
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JCU; JOURNAL of CLINICAL ULTRASOUND (Denver)
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JINRUI IDENGAKU ZASSHI (Tokyo) see JAPANESE JOURNAL of HUMAN GENETICS (Tokyo)

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JNE; JOURNAL of NURSING EDUCATION (Thorofare N.J.)
JNE
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JNM
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JOM; JOURNAL of OCCUPATIONAL MEDICINE (CHICAGO)
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J Abnorm Child Psychol

s) JOURNAL of ABNORMAL PSYCHOLOGY (Washington)
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s) JOURNAL of the ACOUSTICAL SOCIETY of AMERICA (New York)
J Acoust Soc Am

s) JOURNAL of AGRICULTURAL and FOOD CHEMISTRY (Washington)
J Agric Food Chem

s) JOURNAL of the AIR POLLUTION CONTROL ASSOCIATION (Pittsburgh)
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J Allergy Clin Immunol
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JOURNAL of the AMERICAN ACADEMY of CHILD PSYCHIATRY (New York)
J Am Acad Child Psychiatry

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J Am Acad Psychoanal

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J Am Audiol Soc

s) JOURNAL of the AMERICAN CHEMICAL SOCIETY (Washington)
J Am Chem Soc

JOURNAL of the AMERICAN COLLEGE of DENTISTS (Fulton)
J Am Coll Dent

JOURNAL of the AMERICAN COLLEGE HEALTH ASSOCIATION (Ithaca)
J Am Coll Health Assoc

JOURNAL of the AMERICAN DENTAL ASSOCIATION (Chicago)
J Am Dent Assoc

JOURNAL of the AMERICAN DIETETIC ASSOCIATION (Chicago)
J Am Diet Assoc

JOURNAL of the AMERICAN GERIATRICS SOCIETY (Baltimore)
J Am Geriatr Soc

JOURNAL of the AMERICAN MEDICAL ASSOCIATION (Chicago) see JAMA; JOURNAL of the AMERICAN MEDICAL ASSOCIATION (Chicago)

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J Am Med Wom Assoc
formerly WOMAN PHYSICIAN (New York) during 1970 and 1971

s) JOURNAL of the AMERICAN OIL CHEMISTS' SOCIETY (Chicago)
J Am Oil Chem Soc

JOURNAL of the AMERICAN OPTOMETRIC ASSOCIATION (St. Louis)
J Am Optom Assoc

JOURNAL of the AMERICAN PHARMACEUTICAL ASSOCIATION (Washington)
J Am Pharm Assoc

JOURNAL of the AMERICAN PODIATRY ASSOCIATION (Washington)
J Am Podiatry Assoc

JOURNAL of the AMERICAN PSYCHOANALYTIC ASSOCIATION (New York)
J Am Psychoanal Assoc

JOURNAL of the AMERICAN SOCIETY of PSYCHOSOMATIC DENTISTRY and MEDICINE (Buffalo)
J Am Soc Psychosom Dent Med

JOURNAL of the AMERICAN VENEREAL DISEASE ASSOCIATION (Birmingham)
J Am Vener Dis Assoc

JOURNAL of the AMERICAN VETERINARY MEDICAL ASSOCIATION (Chicago)
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s) JOURNAL of ANALYTICAL PSYCHOLOGY (London)
J Anal Psychol

JOURNAL of ANATOMY (London)
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s) JOURNAL of ANIMAL SCIENCE (Albany)
J Anim Sci

JOURNAL of ANTIBIOTICS (Tokyo)
J Antibiot (Tokyo)
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J Antimicrob Chemother

s) JOURNAL of APPLIED BACTERIOLOGY (Reading, Engl.)
J Appl Bacteriol

s) JOURNAL of APPLIED BEHAVIOR ANALYSIS (Lawrence, Kans.)
J Appl Behav Anal

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s) JOURNAL of APPLIED PSYCHOLOGY (Washington)
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J Arkansas Med Soc

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s) JOURNAL of the ASSOCIATION of OFFICIAL ANALYTICAL CHEMISTS (Washington)
J Assoc Off Anal Chem

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JOURNAL of ASTHMA RESEARCH (Baltimore)
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formerly JOURNAL of the CHILDREN'S ASTHMA RESEARCH INSTITUTE and HOSPITAL (Denver)

JOURNAL of AUTISM and CHILDHOOD SCHIZOPHRENIA (Washington)
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J Biochem (Tokyo)

JOURNAL of BIOCOMMUNICATIONS (San Francisco)
J Biocommun

JOURNAL of BIOENERGETICS and BIOMEMBRANES (London)
J Bioenerg Biomembr
formerly JOURNAL of BIOENERGETICS (London)

JOURNAL of BIOLOGICAL CHEMISTRY (Baltimore)
J Biol Chem

JOURNAL of the BIOLOGICAL PHOTOGRAPHIC ASSOCIATION (Milwaukee)
J Biol Photogr Assoc

JOURNAL of BIOLOGICAL STANDARDIZATION (London)
J Biol Stand

JOURNAL de BIOLOGIE BUCCALE (Paris)
J Biol Buccale

JOURNAL of BIOMECHANICS (New York)
J Biomech

JOURNAL of BIOMEDICAL MATERIALS RESEARCH (New York)
J Biomed Mater Res

JOURNAL of BIOSOCIAL SCIENCE (London)
J Biosoc Sci
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JOURNAL of BLOOD TRANSFUSION, IMMUNOHAEMATOLOGY and IMMUNOPATHOLOGY (Basel) see VOX SANGUINIS (Basel)

JOURNAL of BONE and JOINT SURGERY; AMERICAN VOLUME (Boston)
J Bone Joint Surg [Am]

JOURNAL of BONE and JOINT SURGERY; BRITISH VOLUME (London)
J Bone Joint Surg [Br]

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JOURNAL CANADIEN d'OPHTALMOLOGIE (Montreal) see CANADIAN JOURNAL of OPHTHALMOLOGY (Montreal)

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J Cardiovasc Surg (Torino)

JOURNAL of CELL BIOLOGY (New York)
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JOURNAL of CELL SCIENCE (Cambridge, Engl.)
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JOURNAL of CELLULAR PHYSIOLOGY (Philadelphia)
J Cell Physiol
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s) JOURNAL of CHEMICAL EDUCATION (Wooster, Ohio)
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s) JOURNAL of CHEMICAL INFORMATION and COMPUTER SCIENCES (Washington)
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formerly JOURNAL of CHEMICAL DOCUMENTATION (Washington)

s) JOURNAL of the CHEMICAL SOCIETY; PERKIN TRANSACTIONS I: ORGANIC and BIO-ORGANIC CHEMISTRY (London)
J Chem Soc [Perkin I]
formerly JOURNAL of the CHEMICAL SOCIETY; SECTION C: ORGANIC CHEMISTRY (London)

JOURNAL of CHILD PSYCHIATRY (New York) see JOURNAL of the AMERICAN ACADEMY of CHILD PSYCHIATRY (New York)

JOURNAL of CHILD PSYCHOLOGY and PSYCHIATRY and ALLIED DISCIPLINES (London)
J Child Psychol Psychiatry

JOURNAL de CHIRURGIE (Paris)
J Chir (Paris)

s) JOURNAL of CHROMATOGRAPHIC SCIENCE (Niles, Ill.)
J Chromatogr Sci

s) JOURNAL of CHROMATOGRAPHY (Amsterdam)
J Chromatogr
incorporates CHROMATOGRAPHIC REVIEWS (Amsterdam)

JOURNAL of CHROMATOGRAPHY. SUPPLEMENTARY VOLUME (Amsterdam)
J Chromatogr [Suppl]

JOURNAL of CHRONIC DISEASES (Oxford)
J Chronic Dis

JOURNAL of CLINICAL CHEMISTRY and CLINICAL BIOCHEMISTRY (Berlin)
J Clin Chem Clin Biochem
formerly ZEITSCHRIFT fur KLINISCHE CHEMIE und BIOCHEMIE (Berlin)

JOURNAL of CLINICAL ENDOCRINOLOGY and METABOLISM (Philadelphia)
J Clin Endocrinol Metab

JOURNAL of CLINICAL INVESTIGATION (Boston)
J Clin Invest

JOURNAL of CLINICAL MICROBIOLOGY (Washington)
J Clin Microbiol

JOURNAL of CLINICAL PATHOLOGY (London)
J Clin Pathol

JOURNAL of CLINICAL PATHOLOGY. SUPPLEMENT (London)
J Clin Pathol [Suppl]

JOURNAL of CLINICAL PERIODONTOLOGY (Kobenhavn)
J Clin Periodontol

JOURNAL of CLINICAL PHARMACOLOGY (Stamford, Conn.)
J Clin Pharmacol
formerly JOURNAL of CLINICAL PHARMACOLOGY and NEW DRUGS (Stamford, Conn.) and prior to that JOURNAL of CLINICAL PHARMACOLOGY and JOURNAL of NEW DRUGS (New York) and even prior to that JOURNAL of NEW DRUGS (New York)

s) JOURNAL of CLINICAL PSYCHOLOGY (Brandon, Vt.)
J Clin Psychol

JOURNAL of CLINICAL ULTRASOUND (Denver) see JCU; JOURNAL of CLINICAL ULTRASOUND (Denver)

s) JOURNAL of COMMUNICATION (Milwaukee)
J Commun

JOURNAL of COMMUNICATION DISORDERS (Amsterdam)
J Commun Disord

JOURNAL of COMMUNITY HEALTH (New York)
J Community Health

JOURNAL of COMPARATIVE NEUROLOGY (Philadelphia)
J Comp Neurol

JOURNAL of COMPARATIVE PATHOLOGY (Liverpool)
J Comp Pathol
formerly JOURNAL of COMPARATIVE PATHOLOGY and THERAPEUTICS (Croydon)

s) JOURNAL of COMPARATIVE and PHYSIOLOGICAL PSYCHOLOGY (Washington)
J Comp Physiol Psychol

s) JOURNAL of CONSULTING and CLINICAL PSYCHOLOGY (Washington)
J Consult Clin Psychol
formerly JOURNAL of CONSULTING PSYCHOLOGY (Washington)

JOURNAL of CUTANEOUS PATHOLOGY (Kobenhavn)
J Cutan Pathol

JOURNAL of CYCLIC NUCLEOTIDE RESEARCH (New York)
J Cyclic Nucleotide Res

s) JOURNAL of DAIRY RESEARCH (Cambridge, Engl.)
J Dairy Res

s) JOURNAL of DAIRY SCIENCE (Champaign, Ill.)
J Dairy Sci

JOURNAL of DENTAL EDUCATION (Chicago)
J Dent Educ

JOURNAL of DENTAL RESEARCH (Chicago)
J Dent Res

JOURNAL of DENTISTRY (Bristol)
J Dent
formerly DENTAL PRACTITIONER and DENTAL RECORD (Bristol)

JOURNAL of DENTISTRY for CHILDREN (Chicago)
J Dent Child

JOURNAL of DERMATOLOGIC SURGERY (New York)
J Dermatol Surg

JOURNAL of DERMATOLOGIC SURGERY and ONCOLOGY (New York)
J Dermatol Surg Oncol
formerly JOURNAL of DERMATOLOGIC SURGERY (New York)

JOURNAL of DERMATOLOGY (Tokyo)
J Dermatol (Tokyo)
formerly JAPANESE JOURNAL of DERMATOLOGY; SERIES B (Tokyo)

s) JOURNAL of ECONOMIC ENTOMOLOGY (College Park, Md.)
J Econ Entomol

s) JOURNAL of EDUCATIONAL PSYCHOLOGY (Baltimore)
J Educ Psychol

JOURNAL of the EGYPTIAN MEDICAL ASSOCIATION (Cairo)
J Egypt Med Assoc

JOURNAL of the EGYPTIAN PUBLIC HEALTH ASSOCIATION (Cairo)
J Egypt Public Health Assoc

JOURNAL of ELECTROCARDIOLOGY (South Burlington, Vt.)
J Electrocardiol

s) JOURNAL of ELECTRON MICROSCOPY (Tokyo)
J Electron Microsc (Tokyo)

JOURNAL of EMBRYOLOGY and EXPERIMENTAL MORPHOLOGY (London)
J Embryol Exp Morphol

JOURNAL of ENDOCRINOLOGY (London)
J Endocrinol

s) JOURNAL of ENVIRONMENTAL SCIENCE and HEALTH, PART B: PESTICIDES, FOOD CONTAMINANTS, and AGRICULTURAL WASTES (New York)
J Environ Sci Health [B]
continues in part ENVIRONMENTAL LETTERS (New York)

JOURNAL EUROPEEN de CANCEROLOGIE (Oxford) see EUROPEAN JOURNAL of CANCER (Oxford)

s) JOURNAL of the EXPERIMENTAL ANALYSIS of BEHAVIOR (Bloomington, Ind.)
J Exp Anal Behav

s) JOURNAL of EXPERIMENTAL BIOLOGY (London)
J Exp Biol

s) JOURNAL of EXPERIMENTAL CHILD PSYCHOLOGY (New York)
J Exp Child Psychol

LIST OF JOURNALS INDEXED

JOURNAL of EXPERIMENTAL MEDICAL SCIENCES (Calcutta)
J Exp Med Sci

JOURNAL of EXPERIMENTAL MEDICINE (New York)
J Exp Med

s) JOURNAL of EXPERIMENTAL PSYCHOLOGY: ANIMAL BEHAVIOR PROCESSES (Washington)
J Exp Psychol [Anim Behav]
formerly JOURNAL of EXPERIMENTAL PSYCHOLOGY (Washington)

s) JOURNAL of EXPERIMENTAL PSYCHOLOGY: GENERAL (Washington)
J Exp Psychol [Gen]
formerly JOURNAL of EXPERIMENTAL PSYCHOLOGY (Washington)

s) JOURNAL of EXPERIMENTAL PSYCHOLOGY: HUMAN LEARNING and MEMORY (Washington)
J Exp Psychol [Hum Learn]
formerly JOURNAL of EXPERIMENTAL PSYCHOLOGY (Washington)

s) JOURNAL of EXPERIMENTAL PSYCHOLOGY: HUMAN PERCEPTION and PERFORMANCE (Washington)
J Exp Psychol [Hum Percept]
formerly JOURNAL of EXPERIMENTAL PSYCHOLOGY (Washington)

s) JOURNAL of EXPERIMENTAL ZOOLOGY (Philadelphia)
J Exp Zool

JOURNAL of FAMILY PRACTICE (New York)
J Fam Pract

JOURNAL of the FLORIDA MEDICAL ASSOCIATION (Jacksonville)
J Fla Med Assoc

JOURNAL of FOOT SURGERY (Detroit)
J Foot Surg

JOURNAL of the FORENSIC SCIENCE SOCIETY (London)
J Forensic Sci Soc

s) JOURNAL of FORENSIC SCIENCES (Mundelein)
J Forensic Sci

JOURNAL of the FORMOSAN MEDICAL ASSOCIATION (Taipei)
J Formosan Med Assoc

JOURNAL FRANCAIS d'OTO-RHINO-LARYNGOLOGIE, AUDIO-PHONOLOGIE et CHIRURGIE MAXILLO-FACIALE (Lyon)
J Fr Otorhinolaryngol
formerly JFORL; JOURNAL FRANCAIS d'OTO-RHINO-LARYNGOLOGIE, AUDIOPHONOLOGIE et CHIRURGIE MAXILLO-FACIALE (Lyon)

s) JOURNAL of GENERAL MICROBIOLOGY (London)
J Gen Microbiol

JOURNAL of GENERAL PHYSIOLOGY (Baltimore)
J Gen Physiol

s) JOURNAL of GENERAL PSYCHOLOGY (Provincetown)
J Gen Psychol

s) JOURNAL of GENERAL VIROLOGY (London)
J Gen Virol

s) JOURNAL of GENETIC PSYCHOLOGY (Provincetown)
J Genet Psychol

JOURNAL de GENETIQUE HUMAINE (Geneve)
J Genet Hum

JOURNAL of GERIATRIC PSYCHIATRY (New York)
J Geriatr Psychiatry

JOURNAL of GERONTOLOGY (St. Louis)
J Gerontol

JOURNAL de GYNECOLOGIE, OBSTETRIQUE et BIOLOGIE de la REPRODUCTION (Paris)
J Gynecol Obstet Biol Reprod (Paris)
formerly GYNECOLOGIE et OBSTETRIQUE (Paris)

JOURNAL of HAND SURGERY (St. Louis)
J Hand Surg

JOURNAL of HEALTH POLITICS, POLICY and LAW (Durham, N.C.)
J Health Polit Policy Law

s) JOURNAL of HEALTH and SOCIAL BEHAVIOR (Washington)
J Health Soc Behav
formerly JOURNAL of HEALTH and HUMAN BEHAVIOR (Fort Worth)

s) JOURNAL of HELMINTHOLOGY (London)
J Helminthol

s) JOURNAL of HEREDITY (Washington)
J Hered

JOURNAL fur HIRNFORSCHUNG (Berlin)
J Hirnforsch

JOURNAL of HISTOCHEMISTRY and CYTOCHEMISTRY (Baltimore)
J Histochem Cytochem

JOURNAL of the HISTORY of the BEHAVIORAL SCIENCES (Brandon, Vt.)
J Hist Behav Sci

JOURNAL of the HISTORY of MEDICINE and ALLIED SCIENCES (New Haven)
J Hist Med

JOURNAL of HOMOSEXUALITY (New York)
J Homosex

JOURNAL of HUMAN ERGOLOGY (Tokyo)
J Hum Ergol (Tokyo)

JOURNAL of HUMAN NUTRITION (London)
J Hum Nutr

s) JOURNAL of HUMAN RESOURCES (Madison)
J Hum Resour

JOURNAL of HUMAN STRESS (Framingham)
J Human Stress

JOURNAL of HYGIENE (Cambridge, Engl.)
J Hyg (Camb)

JOURNAL of HYGIENE, EPIDEMIOLOGY, MICROBIOLOGY and IMMUNOLOGY (Praha)
J Hyg Epidemiol Microbiol Immunol (Praha)

JOURNAL of IMMUNOGENETICS (Oxford)
J Immunogenet

s) JOURNAL of IMMUNOLOGICAL METHODS (Amsterdam)
J Immunol Methods

JOURNAL of IMMUNOLOGY (Baltimore)
J Immunol

JOURNAL of the INDIAN MEDICAL ASSOCIATION (Calcutta)
J Indian Med Assoc

JOURNAL of the INDIANA STATE MEDICAL ASSOCIATION (Indianapolis)
J Indiana State Med Assoc

s) JOURNAL of INDIVIDUAL PSYCHOLOGY (Chicago)
J Individ Psychol

JOURNAL of INFECTIOUS DISEASES (Chicago)
J Infect Dis

s) JOURNAL of INSECT PHYSIOLOGY (Oxford)
J Insect Physiol

JOURNAL of INTERNATIONAL MEDICAL RESEARCH (Northampton, Engl.)
J Int Med Res

JOURNAL INTERNATIONAL de VITAMINOLOGIE et de NUTRITION (Bern) see INTERNATIONAL JOURNAL for VITAMIN and NUTRITION RESEARCH (Bern)

s) JOURNAL of INVERTEBRATE PATHOLOGY (New York)
J Invertebr Pathol
formerly JOURNAL of INSECT PATHOLOGY (New York)

JOURNAL of INVESTIGATIVE DERMATOLOGY (Baltimore)
J Invest Dermatol

JOURNAL of the IOWA MEDICAL SOCIETY (Des Moines)
J Iowa Med Soc

JOURNAL of the JAPAN RHEUMATISM ASSOCIATION (Tokyo) see RYUMACHI; JOURNAL of the JAPAN RHEUMATISM ASSOCIATION (Tokyo)

JOURNAL of JAPAN SOCIETY for CANCER THERAPY (Kyoto)
J Jpn Soc Cancer Ther
title in Japanese: NIPPON GAN CHIRYO GAKKAI SHI

JOURNAL of the JAPAN SOCIETY for DENTAL APPARATUS and MATERIALS (Tokyo)
J Jpn Soc Dent Appar Mater

JOURNAL of the JAPAN STOMATOLOGICAL SOCIETY (Tokyo)
J Jpn Stomatol Soc
title in Japanese: KOKUBYO GAKKAI ZASSHI

JOURNAL of the JAPANESE ASSOCIATION for INFECTIOUS DISEASES (Tokyo)
J Jpn Assoc Infect Dis
title in Japanese: KANSENSHOGAKU ZASSHI

JOURNAL of the JAPANESE ASSOCIATION for THORACIC SURGERY (Tokyo)
J Jpn Assoc Thorac Surg
title in Japanese: NIPPON KYOBU GEKA GAKKAI ZASSHI

JOURNAL of JAPANESE BIOCHEMICAL SOCIETY (Tokyo)
J Jpn Biochem Soc
title in Japanese: SEIKAGAKU

JOURNAL of JAPANESE SOCIETY of INTERNAL MEDICINE (Tokyo)
J Jpn Soc Intern Med
title in Japanese: NIPPON NAIKA GAKKAI ZASSHI

JOURNAL of the KANSAS MEDICAL SOCIETY (Topeka)
J Kans Med Soc

JOURNAL of the KENTUCKY MEDICAL ASSOCIATION (Louisville)
J Ky Med Assoc

JOURNAL of LABORATORY and CLINICAL MEDICINE (St. Louis)
J Lab Clin Med

JOURNAL of LARYNGOLOGY and OTOLOGY (London)
J Laryngol Otol

JOURNAL of LEGAL MEDICINE (Berlin) see ZEITSCHRIFT fur RECHTSMEDIZIN (Berlin)

JOURNAL of LEGAL MEDICINE (New York)
J Leg Med

JOURNAL of LIPID RESEARCH (New York)
J Lipid Res

JOURNAL of the LOUISIANA STATE MEDICAL SOCIETY (New Orleans)
J La State Med Soc

JOURNAL of the MAINE MEDICAL ASSOCIATION (Brunswick)
J Maine Med Assoc

s) JOURNAL of MAMMALOGY (Lawrence, Kans.)
J Mammal

JOURNAL of MATHEMATICAL BIOLOGY (Heidelberg)
J Math Biol

JOURNAL of MAXILLOFACIAL SURGERY (Stuttgart)
J Maxillofac Surg

s) JOURNAL of MECHANOCHEMISTRY and CELL MOTILITY (New York)
J Mechanochem Cell Motil

JOURNAL of the MEDICAL ASSOCIATION of GEORGIA (Atlanta)
J Med Assoc Ga

JOURNAL of the MEDICAL ASSOCIATION of the STATE of ALABAMA (Montgomery)
J Med Assoc State Ala

JOURNAL of the MEDICAL ASSOCIATION of THAILAND (Bangkok)
J Med Assoc Thai

JOURNAL of MEDICAL EDUCATION (Chicago)
J Med Educ

LIST OF JOURNALS INDEXED

JOURNAL of MEDICAL ENGINEERING and TECHNOLOGY (London)
J Med Eng Technol
formerly BIO-MEDICAL ENGINEERING (London)

JOURNAL of MEDICAL ENTOMOLOGY (Honolulu)
J Med Entomol

JOURNAL of MEDICAL ETHICS (London)
J Med Ethics

JOURNAL of MEDICAL GENETICS (London)
J Med Genet

JOURNAL MEDICAL LIBANAIS; LEBANESE MEDICAL JOURNAL (Beirut)
J Med Liban

JOURNAL of MEDICAL MICROBIOLOGY (London)
J Med Microbiol
formerly JOURNAL of PATHOLOGY and BACTERIOLOGY (London)

JOURNAL of MEDICAL PRIMATOLOGY (Basel)
J Med Primatol

JOURNAL of the MEDICAL SOCIETY of NEW JERSEY (Trenton)
J Med Soc NJ

JOURNAL of MEDICINAL CHEMISTRY (Washington)
J Med Chem
formerly JOURNAL of MEDICINAL and PHARMACEUTICAL CHEMISTRY (New York)

JOURNAL of MEDICINE; CLINICAL, EXPERIMENTAL and THEORETICAL (Westbury, N.Y.)
J Med
formerly JOURNAL of MEDICINE, EXPERIMENTAL and CLINICAL (Basel) and prior to that MEDICINA EXPERIMENTALIS (Basel)

s) JOURNAL of MEMBRANE BIOLOGY (New York)
J Membr Biol

JOURNAL of MENTAL DEFICIENCY RESEARCH (Caterham)
J Ment Defic Res

JOURNAL of MENTAL SCIENCE (London) see BRITISH JOURNAL of PSYCHIATRY (London)

s) JOURNAL of MICROSCOPY (Oxford)
J Microsc
formerly JOURNAL of the ROYAL MICROSCOPICAL SOCIETY (London)

s) JOURNAL of MICROWAVE POWER (Edmonton)
J Microwave Power

JOURNAL of the MISSISSIPPI STATE MEDICAL ASSOCIATION (Jackson)
J Miss State Med Assoc

JOURNAL of MOLECULAR BIOLOGY (London)
J Mol Biol

JOURNAL of MOLECULAR and CELLULAR CARDIOLOGY (London)
J Mol Cell Cardiol

JOURNAL of MOLECULAR EVOLUTION (Berlin)
J Mol Evol

s) JOURNAL of MORPHOLOGY (Philadelphia)
J Morphol

JOURNAL of the NATIONAL CANCER INSTITUTE (Washington)
J Natl Cancer Inst

JOURNAL of the NATIONAL MEDICAL ASSOCIATION (New York)
J Natl Med Assoc

JOURNAL of NERVOUS and MENTAL DISEASE (Baltimore)
J Nerv Ment Dis

JOURNAL of NEURAL TRANSMISSION (Wien)
J Neural Transm
formerly JOURNAL of NEURO-VISCERAL RELATIONS (Wien)

JOURNAL of NEUROBIOLOGY (New York)
J Neurobiol

JOURNAL of NEUROCHEMISTRY (London)
J Neurochem

JOURNAL of NEUROCYTOLOGY (London)
J Neurocytol

JOURNAL of the NEUROLOGICAL SCIENCES (Amsterdam)
J Neurol Sci

JOURNAL of the NEUROLOGICAL SOCIETY of INDIA (Bombay) see NEUROLOGY INDIA (Bombay)

JOURNAL of NEUROLOGY (Berlin)
J Neurol
formerly ZEITSCHRIFT fur NEUROLOGIE (Berlin)

JOURNAL of NEUROLOGY, NEUROSURGERY and PSYCHIATRY (London)
J Neurol Neurosurg Psychiatry

JOURNAL of NEUROPATHOLOGY and EXPERIMENTAL NEUROLOGY (Baltimore)
J Neuropathol Exp Neurol

JOURNAL of NEUROPHYSIOLOGY (Bethesda)
J Neurophysiol

JOURNAL of NEURORADIOLOGY (Paris)
J Neuroradiol
formerly JOURNAL de NEURORADIOLOGY (Paris)

JOURNAL of NEUROSCIENCE RESEARCH (New York)
J Neurosci Res

JOURNAL of NEUROSURGERY (Chicago)
J Neurosurg

JOURNAL of NEUROSURGICAL SCIENCES (Milano)
J Neurosurg Sci

JOURNAL of NIHON UNIVERSITY SCHOOL of DENTISTRY (Tokyo)
J Nihon Univ Sch Dent

JOURNAL of NUCLEAR BIOLOGY and MEDICINE (Torino)
J Nucl Biol Med
formerly MINERVA NUCLEARE (Torino)

JOURNAL of NURSING EDUCATION (New York)
J Nurs Educ

JOURNAL of NUTRITION (Philadelphia)
J Nutr

JOURNAL of NUTRITIONAL SCIENCE and VITAMINOLOGY (Tokyo)
J Nutr Sci Vitaminol (Tokyo)
formerly JOURNAL of VITAMINOLOGY (Kyoto)

JOURNAL of NUTRITIONAL SCIENCES (Darmstadt) see ZEITSCHRIFT fur ERNAEHRUNGSWISSENSCHAFT (Darmstadt)

JOURNAL of OCCUPATIONAL MEDICINE (Chicago) see JOM; JOURNAL of OCCUPATIONAL MEDICINE (CHICAGO)

JOURNAL of the OKLAHOMA STATE MEDICAL ASSOCIATION (Oklahoma City)
J Okla State Med Assoc

s) JOURNAL of the OPTICAL SOCIETY of AMERICA (Lancaster)
J Opt Soc Am

JOURNAL of ORAL MEDICINE (New York)
J Oral Med
formerly JOURNAL of DENTAL MEDICINE (New York)

JOURNAL of ORAL PATHOLOGY (Kobenhavn)
J Oral Pathol

JOURNAL of ORAL REHABILITATION (Oxford)
J Oral Rehabil

JOURNAL of ORAL SURGERY (Chicago)
J Oral Surg
formerly JOURNAL of ORAL SURGERY, ANESTHESIA and HOSPITAL DENTAL SERVICE (Chicago)

s) JOURNAL of ORGANIC CHEMISTRY (Washington)
J Org Chem

JOURNAL of the OSLO CITY HOSPITALS
J Oslo City Hosp

JOURNAL of OTOLARYNGOLOGY (Toronto)
J Otolaryngol
formerly CANADIAN JOURNAL of OTOLARYNGOLOGY (Toronto)

JOURNAL of OTOLARYNGOLOGY of JAPAN (Tokyo)
J Otolaryngol Jpn
formerly JOURNAL of the OTO-RHINO-LARYNGOLOGICAL SOCIETY of JAPAN (Tokyo)

JOURNAL of the PAKISTAN MEDICAL ASSOCIATION (Karachi) see JPMA; JOURNAL of the PAKISTAN MEDICAL ASSOCIATION (Karachi)

s) JOURNAL of PARASITOLOGY (Chicago)
J Parasitol
formerly JOURNAL of PARASITOLOGY (Colorado Springs)

JOURNAL of PATHOLOGY (London)
J Pathol
formerly JOURNAL of PATHOLOGY and BACTERIOLOGY (London)

JOURNAL of PEDIATRIC NEUROBIOLOGY, NEUROLOGY and NEUROSURGERY (Stuttgart) see NEUROPAEDIATRIE; JOURNAL of PEDIATRIC NEUROBIOLOGY, NEUROLOGY and NEUROSURGERY (Stuttgart)

JOURNAL of PEDIATRIC OPHTHALMOLOGY (Thorofare, N.J.)
J Pediatr Ophthalmol

JOURNAL of PEDIATRIC SURGERY (New York)
J Pediatr Surg

JOURNAL of PEDIATRICS (St. Louis)
J Pediatr

JOURNAL of PERINATAL MEDICINE (Berlin)
J Perinat Med

JOURNAL of PERIODONTAL RESEARCH (Kobenhavn)
J Periodont Res

JOURNAL of PERIODONTOLOGY (Indianapolis)
J Periodontol
formerly JOURNAL of PERIODONTOLOGY-PERIODONTICS (Chicago)

s) JOURNAL of PERSONALITY (Durham, N.C.)
J Pers

s) JOURNAL of PERSONALITY ASSESSMENT (Burbank)
J Pers Assess
formerly JOURNAL of PROJECTIVE TECHNIQUES and PERSONALITY ASSESSMENT (Glendale)

s) JOURNAL of PERSONALITY and SOCIAL PSYCHOLOGY (Washington)
J Pers Soc Psychol
formerly JOURNAL of ABNORMAL and SOCIAL PSYCHOLOGY (Washington)

JOURNAL of PHARMACEUTICAL SCIENCES (Washington)
J Pharm Sci

JOURNAL of the PHARMACEUTICAL SOCIETY of JAPAN (Tokyo)
J Pharm Soc Jpn
title in Japanese: YAKUGAKU ZASSHI

JOURNAL de PHARMACIE de BELGIQUE (Bruxelles)
J Pharm Belg

JOURNAL of PHARMACOKINETICS and BIOPHARMACEUTICS (New York)
J Pharmacokinet Biopharm

JOURNAL of PHARMACOLOGY and EXPERIMENTAL THERAPEUTICS (Baltimore)
J Pharmacol Exp Ther

JOURNAL of PHARMACY and PHARMACOLOGY (London)
J Pharm Pharmacol

s) JOURNAL of PHYSICS E: SCIENTIFIC INSTRUMENTS (London)
J Phys E Sci Instrum
formerly JOURNAL of PHYSICS E (London)

LIST OF JOURNALS INDEXED

JOURNAL of the PHYSIOLOGICAL SOCIETY of JAPAN (Tokyo)
J Physiol Soc Jpn
title in Japanese: NIPPON SEIRIGAKU ZASSHI

JOURNAL de PHYSIOLOGIE (Paris)
J Physiol (Paris)

JOURNAL of PHYSIOLOGY (London)
J Physiol (Lond)

JOURNAL of POSTGRADUATE MEDICINE (Bombay)
J Postgrad Med

JOURNAL of PROSTHETIC DENTISTRY (St. Louis)
J Prosthet Dent

s) JOURNAL of PROTOZOOLOGY (New York)
J Protozool

JOURNAL of PSYCHIATRIC NURSING and MENTAL HEALTH SERVICES (Thorofare, N.J.)
J Psychiatr Nurs
formerly JOURNAL of PSYCHIATRIC NURSING (Bordentown, N.J.)

JOURNAL of PSYCHIATRIC RESEARCH (Oxford)
J Psychiatr Res

s) JOURNAL of PSYCHOLINGUISTIC RESEARCH (New York)
J Psycholinguist Res

s) JOURNAL of PSYCHOLOGY (Provincetown)
J Psychol

JOURNAL of PSYCHOSOMATIC RESEARCH (London)
J Psychosom Res

JOURNAL of PUBLIC HEALTH DENTISTRY (Raleigh)
J Public Health Dent

JOURNAL of RADIATION RESEARCH (Tokyo)
J Radiat Res (Tokyo)

JOURNAL de RADIOLOGIE, d'ELECTROLOGIE et de MEDECINE NUCLEAIRE (Paris)
J Radiol Electrol Med Nucl

JOURNAL of REHABILITATION (Washington)
J Rehabil

JOURNAL of REPRODUCTION and FERTILITY (Oxford)
J Reprod Fertil

JOURNAL of REPRODUCTION and FERTILITY. SUPPLEMENT (Oxford)
J Reprod Fertil [Suppl]

JOURNAL of REPRODUCTIVE MEDICINE (Chicago)
J Reprod Med

JOURNAL of the RETICULOENDOTHELIAL SOCIETY (New York)
J Reticuloendothel Soc

JOURNAL of RHEUMATOLOGY (Toronto)
J Rheumatol

JOURNAL of the ROYAL COLLEGE of GENERAL PRACTITIONERS (Dartmouth, Engl.)
J R Coll Gen Pract
formerly JOURNAL of the COLLEGE of GENERAL PRACTITIONERS (Dartmouth, Engl.)

JOURNAL of the ROYAL COLLEGE of PHYSICIANS of LONDON
J R Coll Physicians Lond

JOURNAL of the ROYAL COLLEGE of SURGEONS of EDINBURGH
J R Coll Surg Edinb

JOURNAL of the ROYAL NAVAL MEDICAL SERVICE (Alverstoke)
J R Nav Med Serv

JOURNAL of SCHOOL HEALTH (Columbus)
J Sch Health

s) JOURNAL of the SCIENCE of FOOD and AGRICULTURE (London)
J Sci Food Agric

JOURNAL des SCIENCES de la NUTRITION (Darmstadt) see ZEITSCHRIFT fur ERNAEHRUNGSWISSENSCHAFT (Darmstadt)

JOURNAL of SEX and MARITAL THERAPY (New York)
J Sex Marital Ther

JOURNAL of the SINGAPORE PAEDIATRIC SOCIETY
J Singapore Paediatr Soc

JOURNAL of SMALL ANIMAL PRACTICE (Oxford)
J Small Anim Pract

s) JOURNAL of SOCIAL PSYCHOLOGY (Provincetown)
J Soc Psychol

JOURNAL of the SOCIETY of OCCUPATIONAL MEDICINE (Edinburgh)
J Soc Occup Med
formerly TRANSACTIONS of the SOCIETY of OCCUPATIONAL MEDICINE (London) and prior to that TRANSACTIONS of the ASSOCIATION of INDUSTRIAL MEDICAL OFFICERS (London)

JOURNAL of the SOUTH AFRICAN SPEECH and HEARING ASSOCIATION (Johannesburg)
J S Afr Speech Hear Assoc
formerly JOURNAL of the SOUTH AFRICAN LOGOPEDIC SOCIETY (Johannesburg)

s) JOURNAL of the SOUTH AFRICAN VETERINARY ASSOCIATION (Pretoria)
J S Afr Vet Assoc
formerly JOURNAL of the SOUTH AFRICAN VETERINARY MEDICAL ASSOCIATION (Pretoria)

JOURNAL of the SOUTH CAROLINA MEDICAL ASSOCIATION (Florence)
J SC Med Assoc

JOURNAL of SPEECH and HEARING DISORDERS (Danville, Ill.)
J Speech Hear Disord

JOURNAL of SPEECH and HEARING RESEARCH (Iowa City)
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JOURNAL of SPORTS MEDICINE and PHYSICAL FITNESS (Torino)
J Sports Med Phys Fitness

JOURNAL of STEROID BIOCHEMISTRY (Oxford)
J Steroid Biochem

JOURNAL of STUDIES on ALCOHOL (New Brunswick, N.J.)
J Stud Alcohol
formerly QUARTERLY JOURNAL of STUDIES on ALCOHOL (New Haven)

JOURNAL of STUDIES on ALCOHOL. SUPPLEMENT (New Brunwick, N.J.)
J Stud Alcohol [Suppl]
formerly QUARTERLY JOURNAL of STUDIES on ALCOHOL. SUPPLEMENT (New Haven)

JOURNAL of SUPRAMOLECULAR STRUCTURE (New York)
J Supramol Struct

JOURNAL of SURGICAL ONCOLOGY (New York)
J Surg Oncol

JOURNAL of SURGICAL RESEARCH (Philadelphia)
J Surg Res

JOURNAL of the TENNESSEE MEDICAL ASSOCIATION (Nashville)
J Tenn Med Assoc

JOURNAL of THEORETICAL BIOLOGY (London)
J Theor Biol

JOURNAL of THORACIC and CARDIOVASCULAR SURGERY (St. Louis)
J Thorac Cardiovasc Surg

JOURNAL of TOXICOLOGY and ENVIRONMENTAL HEALTH (Washington)
J Toxicol Environ Health

JOURNAL de TRANSFUSION SANGUINE et d'IMMUNOHEMATOLOGIE (Basel) see VOX SANGUINIS (Basel)

JOURNAL of TRAUMA (Baltimore)
J Trauma

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J Trop Med Hyg

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J Trop Pediatr
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JOURNAL of ULTRASTRUCTURE RESEARCH (New York)
J Ultrastruct Res

JOURNAL d'UROLOGIE et de NEPHROLOGIE (Paris)
J Urol Nephrol (Paris)

JOURNAL of UROLOGY (Baltimore)
J Urol

JOURNAL for VASCULAR DISEASES (Bern) see VASA; ZEITSCHRIFT fur GEFAESSKRANKHEITEN (Bern)

s) JOURNAL of VIROLOGY (Baltimore)
J Virol

s) JOURNAL of the WATER POLLUTION CONTROL FEDERATION (Washington)
J Water Pollut Control Fed

JOURNAL of WILDLIFE DISEASES (Ames, Iowa)
J Wildl Dis

JOURNEES ANNUELLES de DIABETOLOGIE de l'HOTEL-DIEU (Paris)
Journ Annu Diabetol Hotel Dieu

JPMA; JOURNAL of the PAKISTAN MEDICAL ASSOCIATION (Karachi)
JPMA

JUGOSLAVENSKA GINEKOLOGIJA i OPSTETRICIJA (Zagreb)
Jugosl Ginekol Opstet

K

KAIBOGAKU ZASSHI (Tokyo) see ACTA ANATOMICA NIPPONICA (Tokyo)

KAKU IGAKU (Tokyo) see JAPANESE JOURNAL of NUCLEAR MEDICINE (Tokyo)

KANSENSHOGAKU ZASSHI (Tokyo) see JOURNAL of the JAPANESE ASSOCIATION for INFECTIOUS DISEASES (Tokyo)

KARDIOLOGIA POLSKA (Warszawa)
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Keio J Med

KEKKAKU (Tokyo)
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Khirurgiia (Sofiia)

KIDNEY INTERNATIONAL (New York)
Kidney Int

KIDNEY INTERNATIONAL. SUPPLEMENT (New York)
Kidney Int [Suppl]

KINDERAERZTLICHE PRAXIS (Leipzig)
Kinderaerztl Prax

KITASATO ARCHIVES of EXPERIMENTAL MEDICINE (Tokyo)
Kitasato Arch Exp Med

KLINICHESKAIA KHIRURGIIA (Kiev)
Klin Khir

KLINICHESKAIA MEDITSINA (Moskva)
Klin Med (Mosk)

KLINIKA OCZNA; ACTA OPHTHALMOLOGICA POLONICA (Warszawa)
Klin Oczna

KLINISCHE ANAESTHESIOLOGIE und INTENSIVTHERAPIE (Berlin)
Klin Anaesthesiol Intensivther

KLINISCHE MONATSBLAETTER fur AUGENHEILKUNDE (Stuttgart)
Klin Monatsbl Augenheilkd

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Klin Paedintr
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Klin Wochenschr

KOBE JOURNAL of MEDICAL SCIENCES
Kobe J Med Sci

KOKUBYO GAKKAI ZASSHI see JOURNAL of the JAPAN STOMATOLOGICAL SOCIETY (Tokyo)

KOKYU to JUNKAN (Tokyo) see RESPIRATION and CIRCULATION (Tokyo)

KOSMICHESKAIA BIOLOGIIA i AVIAKOSMICHESKAIA MEDITSINA (Moskva)
Kosm Biol Aviakosm Med
formerly KOSMICHESKAIA BIOLOGIIA i MEDITSINA (Moskva)

KUMAMOTO MEDICAL JOURNAL
Kumamoto Med J

KYOBU GEKA (Tokyo) see JAPANESE JOURNAL of THORACIC SURGERY (Tokyo)

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LABORATORNOE DELO (Moskva)
Lab Delo

LABORATORY ANIMAL SCIENCE (Joliet, Ill.)
Lab Anim Sci
formerly LABORATORY ANIMAL CARE (Baltimore) and prior to that PROCEEDINGS of the ANIMAL CARE PANEL (Chicago)

LABORATORY ANIMALS (London)
Lab Anim

LABORATORY INVESTIGATION (New York)
Lab Invest

s) **LABORATORY PRACTICE (London)**
Lab Pract

LAKARTIDNINGEN (Stockholm)
Lakartidningen
formerly SVENSKA LAKARTIDNINGEN (Stockholm)

LANCET (London)
Lancet

LANGENBECKS ARCHIV fur CHIRURGIE (Berlin)
Langenbecks Arch Chir
formerly LANGENBECKS ARCHIV fur KLINISCHE CHIRURGIE (Berlin) absorbs BRUNS' BEITRAEGE zur KLINISCHEN CHIRURGIE (Berlin)

LANGUAGE and SPEECH (Teddington)
Lang Speech

LARYNGOLOGIE, RHINOLOGIE, OTOLOGIE vereinigt mit MONATSSCHRIFT fur OHRENHEILKUNDE (Stuttgart)
Laryngol Rhinol Otol (Stuttg)
formerly LARYNGOLOGIE, RHINOLOGIE, OTOLOGIE und IHRE GRENZGEBIETE (Stuttgart) and prior to that ZEITSCHRIFT fur LARYNGOLOGIE, RHINOLOGIE, OTOLOGIE und IHRE GRENZGEBIETE (Stuttgart)

LARYNGOSCOPE (St. Louis)
Laryngoscope

LAVORI dell'ISTITUTO di ANATOMIA e ISTOLOGIA PATOLOGICA della UNIVERSITA degli STUDI di PERUGIA
Lav Ist Anat Istol Patol Perugia

LAVORO UMANO (Firenze)
Lav Um

LEBANESE DENTAL JOURNAL (Beyrouth) see REVUE DENTAIRE LIBANAISE (Beirut)

LEBANESE MEDICAL JOURNAL (Beyrouth) see JOURNAL MEDICAL LIBANAIS; LEBANESE MEDICAL JOURNAL (Beirut)

LEBENSVERSICHERUNGSMEDIZIN (Karlsruhe)
Lebensversicherungsmedizin

LEBER MAGEN DARM (Koln)
Leber Magen Darm

LEGAL MEDICINE ANNUAL (New York)
Leg Med Annu

LEKARSKA VEDA v ZAHRANICI issued with CASOPIS LEKARU CESKYCH (Praha)
Lek Veda Zahr

LEKARSKE PRACE (Bratislava)
Lek Pr
some vols. called EDICIA LEKARSKE PRACE (Bratislava)

LEPRO (Tokyo)
Lepro (Tokyo)
title in Japanese: REPURA

LEPROSY in INDIA (New Delhi)
Lepr India

LEPROSY REVIEW (London)
Lepr Rev

LIFE SCIENCES (Oxford)
Life Sci
recombines LIFE SCIENCES, PART I: PHYSIOLOGY and PHARMACOLOGY (New York) and LIFE SCIENCES, PART II: BIOCHEMISTRY, GENERAL and MOLECULAR BIOLOGY (New York)

LIJECNICKI VJESNIK (Zagreb)
Lijec Vjesn

LILLE MEDICAL
Lille Med

s) **LIPIDS (Chicago)**
Lipids

s) **LLOYDIA; a QUARTERLY JOURNAL of PHARMACOGNOSY and ALLIED BIOLOGICAL SCIENCES (Cincinnati)**
Lloydia

LUNG (Berlin)
Lung
formerly PNEUMONOLOGIE (Berlin)

LYMPHOLOGY (Stuttgart)
Lymphology

M

s) **MACROMOLECULES (Washington)**
Macromolecules

MAGYAR TRAUMATOLOGIA, ORTHOPAEDIA es HELYREALLITO SEBESZET (Budapest)
Magy Traumatol Orthop

MAJOR PROBLEMS in CLINICAL PEDIATRICS (Philadelphia)
Major Probl Clin Pediatr

MAJOR PROBLEMS in CLINICAL SURGERY (Philadelphia)
Major Probl Clin Surg

MAJOR PROBLEMS in INTERNAL MEDICINE (Philadelphia)
Major Probl Intern Med

MAJOR PROBLEMS in OBSTETRICS and GYNECOLOGY (Philadelphia)
Major Probl Obstet Gynecol

MAJOR PROBLEMS in PATHOLOGY (Philadelphia)
Major Probl Pathol

s) **MALACOLOGIA (Ann Arbor)**
Malacologia

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Manch Med Gaz

MARYLAND STATE MEDICAL JOURNAL (Baltimore)
Md State Med J

MASUI (Tokyo) see JAPANESE JOURNAL of ANESTHESIOLOGY (Tokyo)

MATERIA MEDICA POLONA (Warszawa)
Mater Med Pol

MAYO CLINIC PROCEEDINGS (Rochester, Minn.)
Mayo Clin Proc
formerly PROCEEDINGS of the STAFF MEETINGS of the MAYO CLINIC (Rochester, Minn.)

MECHANISMS of AGEING and DEVELOPMENT (Lausanne)
Mech Ageing Dev

MEDECINE et CHIRURGIE DIGESTIVES (Paris)
Med Chir Dig
formerly REVUE MEDICO-CHIRURGICALE des MALADIES du FOIE (Paris) and prior to that REVUE MEDICO-CHIRURGICALE des MALADIES du FOIE, de la RATE et du PANCREAS (Paris)

MEDECINE INTERNE (Bucuresti)
Med Interne
formerly REVUE ROUMAINE de MEDECINE (Bucuresti)

MEDICAL and BIOLOGICAL ENGINEERING (Oxford)
Med Biol Eng
formerly MEDICAL ELECTRONICS and BIOLOGICAL ENGINEERING (Oxford)

MEDICAL and BIOLOGICAL ENGINEERING and COMPUTING (Stevenage)
Med Biol Eng Comput
formerly MEDICAL and BIOLOGICAL ENGINEERING (Oxford)

MEDICAL and BIOLOGICAL ILLUSTRATION (London)
Med Biol Illus

MEDICAL BIOLOGY (Helsinki)
Med Biol
formerly ANNALES MEDICINAE EXPERIMENTALIS et BIOLOGIAE FENNIAE (Helsinki)

MEDICAL CARE (Philadelphia)
Med Care

MEDICAL CLINICS of NORTH AMERICA (Philadelphia)
Med Clin North Am

MEDICAL EDUCATION (Oxford)
Med Educ
formerly BRITISH JOURNAL of MEDICAL EDUCATION (London)

MEDICAL HISTORY (London)
Med Hist

MEDICAL HYPOTHESES (Newcastle upon Tyne)
Med Hypotheses

MEDICAL INSTRUMENTATION (Arlington)
Med Instrum
formerly JOURNAL of the ASSOCIATION for the ADVANCEMENT of MEDICAL INSTRUMENTATION (Baltimore)

MEDICAL JOURNAL of AUSTRALIA (Sydney)
Med J Aust

MEDICAL JOURNAL of MALAYSIA (Singapore)
Med J Malaysia
formerly MEDICAL JOURNAL of MALAYA (Singapore)

MEDICAL JOURNAL of OSAKA UNIVERSITY
Med J Osaka Univ

MEDICAL JOURNAL of ZAMBIA (Lusaka)
Med J Zambia

MEDICAL LABORATORY SCIENCES (London)
Med Lab Sci
formerly MEDICAL LABORATORY TECHNOLOGY (London)

MEDICAL LETTER on DRUGS and THERAPEUTICS (New York)
Med Lett Drugs Ther

MEDICAL MICROBIOLOGY and IMMUNOLOGY (Berlin)
Med Microbiol Immunol (Berl)
formerly ZEITSCHRIFT fur MEDIZINISCHE MIKROBIOLOGIE und IMMUNOLOGIE (Berlin)

MEDICAL and PEDIATRIC ONCOLOGY (New York)
Med Pediatr Oncol

MEDICAL PHYSICS (New York)
Med Phys

MEDICAL PROGRESS through TECHNOLOGY (Berlin)
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Med Radiogr Photogr

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MEDICAL TIMES (Manhasset)
Med Times

MEDICAL TRIAL TECHNIQUE QUARTERLY (Mundelein)
Med Trial Tech Q

MEDICINA (Buenos Aires)
Medicina (B Aires)

MEDICINA CUTANEA IBERO-LATINO-AMERICANA (Barcelona)
Med Cutan Iber Lat Am

MEDICINA del LAVORO (Milano)
Med Lav

MEDICINA nei SECOLI (Roma)
Med Secoli

MEDICINA TROPICAL (Madrid)
Med Trop (Madr)

MEDICINE (Baltimore)
Medicine (Baltimore)

MEDICINE, SCIENCE and the LAW (London)
Med Sci Law

MEDICINE and SCIENCE in SPORTS (Madison)
Med Sci Sports

MEDICINSKI ARHIV (Sarajevo)
Med Arh

MEDICINSKI GLASNIK (Beograd)
Med Glas

MEDICINSKI PREGLED (Novi Sad)
Med Pregl

MEDICO-LEGAL BULLETIN (Richmond)
Med Leg Bull

MEDICO-LEGAL JOURNAL (Cambridge, Engl.)
Med Leg J

MEDITSINSKAIA PARAZITOLOGIIA i PARAZITARNYE BOLEZNI (Moskva)
Med Parazitol (Mosk)

MEDITSINSKAIA RADIOLOGIIA (Moskva)
Med Radiol (Mosk)

MEDITSINSKAIA TEKHNIKA (Moskva)
Med Tekh
also available in English translation: BIOMEDICAL ENGINEERING

MEDITSINSKI ARKHIV (Sarajevo) see MEDICINSKI ARHIV (Sarajevo)

MEDIZINISCHE KLINIK (Munchen)
Med Klin

MEDIZINISCHE LABORATORIUM; LABORATOIRE MEDICAL (Stuttgart)
Med Lab (Stuttg)
formerly ROENTGEN und LABORATORIUMS PRAXIS (Stuttgart)

MEDIZINISCHE MONATSSCHRIFT (Stuttgart)
Med Monatsschr

MEDIZINISCHE WELT (Stuttgart)
Med Welt

MEDYCYNA DOSWIADCZALNA i MIKROBIOLOGIA (Warszawa)
Med Dosw Mikrobiol

MEDYCYNA PRACY (Lodz)
Med Pr

MEMBRANES (New York)
Membranes

s) **MEMORIAS do INSTITUTO BUTANTAN (Sao Paulo)**
Mem Inst Butantan

s) **MEMORIAS do INSTITUTO OSWALDO CRUZ (Rio de Janeiro)**
Mem Inst Oswaldo Cruz

MENTAL HEALTH and SOCIETY (Basel)
Ment Health Soc

MENTAL HEALTH STATISTICAL NOTE; NATIONAL INSTITUTE of MENTAL HEALTH (Rockville, Md.)
Ment Health Stat Note

MENTAL RETARDATION (Columbus)
Ment Retard

METABOLISM: CLINICAL and EXPERIMENTAL (New York)
Metabolism

METHODIK der INFORMATION in der MEDIZIN (Stuttgart) see METHODS of INFORMATION in MEDICINE (Stuttgart)

METHODS and ACHIEVEMENTS in EXPERIMENTAL PATHOLOGY (Basel)
Methods Achiev Exp Pathol

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Methods Biochem Anal

METHODS in CELL BIOLOGY (New York)
Methods Cell Biol
formerly METHODS in CELL PHYSIOLOGY (New York)

s) **METHODS in ENZYMOLOGY (New York)**
Methods Enzymol

METHODS of INFORMATION in MEDICINE (Stuttgart)
Methods Inf Med

MGG (Berlin) see MOLECULAR and GENERAL GENETICS (Berlin)

MH; MENTAL HYGIENE (Arlington)
MH
formerly MENTAL HYGIENE (Albany)

MICHIGAN MEDICINE (East Lansing)
Mich Med
formerly JOURNAL of the MICHIGAN STATE MEDICAL SOCIETY (St. Paul, Minn.)

MICROBIOLOGIA ESPANOLA (Madrid)
Microbiol Esp

MICROBIOLOGY and IMMUNOLOGY (Tokyo)
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MICROBIOS (Cambridge, Engl.)
Microbios

s) **MICROSCOPICA ACTA; ZEITSCHRIFT fur WISSENSCHAFTLICHE MIKROSKOPIE und MIKROSKOPISCHE TECHNIK (Stuttgart)**
Microsc Acta
formerly ZEITSCHRIFT fur WISSENSCHAFTLICHE MIKROSKOPIE und MIKROSKOPISCHE TECHNIK (Stuttgart)

MICROVASCULAR RESEARCH (New York)
Microvasc Res

MIDDLE EAST JOURNAL of ANAESTHESIOLOGY (Beirut)
Mid East J Anaesthesiol

MIKROBIOLOGIIA (Moskva)
Mikrobiologiia

MIKROBIOLOHICHNYI ZHURNAL (Kiev)
Mikrobiol Zh

MIKROBIYOLOJI BULTENI (Ankara)
Mikrobiyol Bul

s) **MIKROCHIMICA ACTA (Wien)**
Mikrochim Acta
formerly MIKROCHIMICA et ICHNOANALYTICA ACTA (Wien)

MIKROSKOPIE (Wien)
Mikroskopie

MILBANK MEMORIAL FUND QUARTERLY; HEALTH and SOCIETY (New York)
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formerly MILBANK MEMORIAL FUND QUARTERLY (New York)

MILITARY MEDICINE (Washington)
Milit Med

MINERVA ANESTESIOLOGICA (Torino)
Minerva Anestesiol

MINERVA CARDIOANGIOLOGICA (Torino)
Minerva Cardioangiol

MINERVA CHIRURGICA (Torino)
Minerva Chir

s) **MINERVA ECOLOGICA IDROCLIMATOLOGICA e FISICONUCLEARE (Torino)**
Minerva Ecol Idroclimatol Fis Nucl
formed by the merger of GIORNALE FISICA SANITARIA e PROTEZIONE contro le RADIAZIONI (Torino), FOLIA HYDROLOGICA e ECOLOGICA (Milano), and MINERVA ECOLOGICA e IDROCLIMATOLOGICA (Torino)

s) **MINERVA ECOLOGICA IDROCLIMATOLOGICA FISICOSANITARIA (Torino)**
Minerva Ecol Idroclimatol Fis Sanit
formerly MINERVA ECOLOGICA IDROCLIMATOLOGIA e FISICONUCLEARE (Torino)

MINERVA GASTROENTEROLOGICA (Torino)
Minerva Gastroenterol

MINERVA GINECOLOGICA (Torino)
Minerva Ginecol

MINERVA MEDICA (Torino)
Minerva Med

MINERVA NEFROLOGICA (Torino)
Minerva Nefrol

MINERVA PEDIATRICA (Torino)
Minerva Pediatr

MINERVA STOMATOLOGICA (Torino)
Minerva Stomatol

MINERVA UROLOGICA (Torino)
Minerva Urol

MINNESOTA MEDICINE (St. Paul)
Minn Med

MISSOURI MEDICINE (St. Louis)
Mo Med

MMI (Berlin) see MEDICAL MICROBIOLOGY and IMMUNOLOGY (Berlin)

MODERN CONCEPTS of CARDIOVASCULAR DISEASE (Baltimore)
Mod Concepts Cardiovasc Dis

MODERN HEALTH CARE (New York)
Mod Health Care
formerly MODERN HOSPITAL (Chicago)

MODERN PROBLEMS in OPHTHALMOLOGY (Basel)
Mod Probl Ophthalmol
formerly a subseries of BIBLIOTHECA OPHTHALMOLOGICA (Basel)

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Mod Trends Dermatol

MODERN TRENDS in HUMAN REPRODUCTIVE PHYSIOLOGY (London)
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MODERN TRENDS in MEDICAL VIROLOGY (London)
Mod Trends Med Virol

MODERN TRENDS in NEUROLOGY (New York)
Mod Trends Neurol

MODERN TRENDS in ORTHOPAEDICS (London)
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Mod Trends Radiother

MODERN TRENDS in RHEUMATOLOGY (New York)
Mod Trends Rheumatol

MODERN TRENDS in SURGERY (Washington)
Mod Trends Surg

MODERN VETERINARY PRACTICE (Wheaton, Ill.)
Mod Vet Pract

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Mol Biol Rep

MOLECULAR and CELLULAR BIOCHEMISTRY (Den Haag)
Mol Cell Biochem
formerly ENZYMOLOGIA (Den Haag) and prior to that ENZYMOLOGIA, ACTA BIOCATALYTICA (Den Haag)

MOLECULAR and CELLULAR ENDOCRINOLOGY (Amsterdam)
Mol Cell Endocrinol

s) **MOLECULAR and GENERAL GENETICS (Berlin)**
Mol Gen Genet
formerly ZEITSCHRIFT fur VERERBUNGSLEHRE (Berlin)

MOLECULAR PHARMACOLOGY (New York)
Mol Pharmacol

MOLEKULIARNAIA BIOLOGIIA (Moskva)
Mol Biol (Mosk)

MONATSSCHRIFT fur KINDERHEILKUNDE (Berlin)
Monatsschr Kinderheilkd

MONOGRAPHIEN aus dem GESAMTGEBIETE der PSYCHIATRIE (Berlin)
Monogr Gesamtgeb Psychiatr (Berlin)
formerly MONOGRAPHIEN aus dem GESAMTGEBIETE der NEUROLOGIE und PSYCHIATRIE (Berlin)

MONOGRAPHS in ALLERGY (Basel)
Monogr Allergy

MONOGRAPHS of the AMERICAN ASSOCIATION on MENTAL DEFICIENCY (Los Angeles)
Monogr Am Assoc Ment Defic

MONOGRAPHS on ATHEROSCLEROSIS (Basel)
Monogr Atheroscler

MONOGRAPHS in CLINICAL CYTOLOGY (Baltimore)
Monogr Clin Cytol

MONOGRAPHS in DEVELOPMENTAL BIOLOGY (Basel)
Monogr Dev Biol

MONOGRAPHS on ENDOCRINOLOGY (Berlin)
Monogr Endocrinol

MONOGRAPHS in HUMAN GENETICS (Basel)
Monogr Hum Genet

MONOGRAPHS on NEOPLASTIC DISEASE at VARIOUS SITES (Edinburgh)
Monogr Neoplast Dis Var Sites

MONOGRAPHS in NEURAL SCIENCES (Basel)
Monogr Neural Sci

MONOGRAPHS in ORAL SCIENCE (Basel)
Monogr Oral Sci

MONOGRAPHS in PAEDIATRICS (Basel)
Monogr Paediatr

MONOGRAPHS of the PHYSIOLOGICAL SOCIETY (Baltimore)
Monogr Physiol Soc

MONOGRAPHS in POPULATION BIOLOGY (Princeton)
Monogr Popul Biol

s) **MONOGRAPHS of the SOCIETY for RESEARCH in CHILD DEVELOPMENT (Chicago)**
Monogr Soc Res Child Dev

MONOGRAPHS in VIROLOGY (Basel)
Monogr Virol

MORPHOLOGIAI es IGAZSAGUGYI ORVOSI SZEMLE (Budapest)
Morphol Igazsagugyi Orv Sz

MORPHOLOGIE et EMBRYOLOGIE (Bucuresti)
Morphol Embryol (Bucur)
formerly REVUE ROUMAINE de MORPHOLOGIE et de PHYSIOLOGIE (Bucuresti)

MOUNT SINAI JOURNAL of MEDICINE, NEW YORK
Mt Sinai J Med NY
formerly JOURNAL of the MOUNT SINAI HOSPITAL, NEW YORK

MUNCHENER MEDIZINISCHE WOCHENSCHRIFT
Munch Med Wochenschr

MUSCLE BIOLOGY (New York)
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s) **MUTATION RESEARCH (Amsterdam)**
Mutat Res

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Mycologia

s) **MYCOPATHOLOGIA (Den Haag)**
Mycopathologia
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MYKOSEN (Berlin)
Mykosen

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NAGOYA JOURNAL of MEDICAL SCIENCE
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NAHRUNG (Berlin)
Nahrung

NARODNO ZDRAVLJE (Beograd)
Nar Zdrav

NATIONAL CANCER INSTITUTE MONOGRAPHS (Bethesda)
Natl Cancer Inst Monogr

NATIONAL CLEARINGHOUSE for POISON CONTROL CENTERS; BULLETIN (Washington)
Natl Clgh Poison Control Cent Bull

NATIONAL CONFERENCE on METHADONE TREATMENT. PROCEEDINGS (New York) see PROCEEDINGS - NATIONAL CONFERENCE on METHADONE TREATMENT (New York)

NATIONAL INSTITUTE of ANIMAL HEALTH QUARTERLY (Tokyo)
Natl Inst Anim Health Q (Tokyo)

NATIONAL INSTITUTE ON DRUG ABUSE RESEARCH MONOGRAPH SERIES (Rockville, Md.)
Natl Inst Drug Abuse Res Monogr Ser

s) **NATURE (London)**
Nature

s) **NATURWISSENSCHAFTEN (Berlin)**
Naturwissenschaften

NAUCHNI TRUDOVE na VISSHIA MEDITSINKI INSTITUT SOFIIA
Nauchni Tr Vissh Med Inst Sofiia

NAUNYN-SCHMIEDEBERG'S ARCHIVES of PHARMACOLOGY (Berlin)
Naunyn Schmiedebergs Arch Pharmacol
formerly NAUNYN-SCHMIEDEBERGS ARCHIV fur PHARMAKOLOGIE (Berlin)

NEBRASKA MEDICAL JOURNAL (Lincoln)
Nebr Med J
formerly NEBRASKA STATE MEDICAL JOURNAL (Lincoln)

NEBRASKA SYMPOSIUM on MOTIVATION (Lincoln)
Nebr Symp Motiv

NEDERLANDS TIJDSCHRIFT voor GENEESKUNDE (Amsterdam)
Ned Tijdschr Geneeskd

NEIROFIZIOLOGIIA (Kiev)
Neirofiziologiia

NEOPLASMA (Bratislava)
Neoplasma

NEPHRON (Basel)
Nephron

NERVENARZT (Berlin)
Nervenarzt

NERVNAIA SISTEMA (Leningrad)
Nerv Sist

NETHERLANDS JOURNAL of MEDICINE (Amsterdam)
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Neurochirurgie

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Neuroendocrinology

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Neurol Neurochir Pol
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Neurol Surg (Tokyo)
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Neurol Psychiatr (Bucur)
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Neurol India

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Neuropaediatrie

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NEURORADIOLOGY (Berlin)
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NEUROSCIENCE (Oxford)
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NIGERIAN MEDICAL JOURNAL (Lagos)
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title in Japanese: NIPPON IGAKU HOSHASEN GAKKAI ZASSHI

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PSYCHIATRIA CLINICA (Basel)
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formerly PSYCHIATRIA et NEUROLOGIA (Basel)

PSYCHIATRIA et NEUROLOGIA JAPONICA (Tokyo)
Psychiatr Neurol Jpn
title in Japanese: SEISHIN SHINKEIGAKU ZASSHI

PSYCHIATRIA POLSKA (Gdansk)
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formerly NEUROLOGIA, NEUROCHIRURGIA i PSYCHIATRIA POLSKA (Warszawa)

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Psychiatr Commun

PSYCHIATRIE de l'ENFANT (Paris)
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PSYCHOPHARMACOLOGIE; Supplement to ENCEPHALE (Paris)
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Public Health

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Public Health Rep
formerly HEALTH SERVICES REPORTS (Rockville, Md.) and prior to that HSMHA HEALTH REPORTS (Rockville, Md.)

PUBLICATION - GROUP for the ADVANCEMENT of PSYCHIATRY (New York)
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formed by the merger of REPORT GROUP for the ADVANCEMENT of PSYCHIATRY (New York) and SYMPOSIUM GROUP for the ADVANCEMENT of PSYCHIATRY (New York)

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QRB

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formerly REPORTS on PUBLIC HEALTH and MEDICAL SUBJECTS; GREAT BRITAIN, DEPARTMENT of HEALTH and SOCIAL SECURITY

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Rev Chir [Oftalmol]
formerly OTO-RINO-LARINGOLOGIA si OFTALMOLOGIA (Bucuresti) and prior to that OTO-RINO-LARINGOLOGIE (Bucuresti)

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formerly OTO-RINO-LARINGOLOGIA si OFTALMOLOGIA (Bucuresti) and prior to that OTO-RINO-LARINGOLOGIE (Bucuresti)

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REVISTA do HOSPITAL das CLINICAS; FACULDADE de MEDICINA, UNIVERSIDADE de SAO PAULO
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Rev Ig [Bacteriol]
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Rev Inst Antibiot (Recife)

REVISTA do INSTITUTO de MEDICINA TROPICAL de SAO PAULO
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REVISTA de INVESTIGACION CLINICA (Mexico)
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REVISTA de INVESTIGACION en SALUD PUBLICA (Mexico)
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REVISTA de PEDIATRIE, OBSTETRICA si GINECOLOGIE; PEDIATRIE (Bucuresti)
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REVUE d'ELEVAGE et de MEDECINE VETERINAIRE des PAYS TROPICAUX (Paris)
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1. Patient Care Team – congresses I. Yarnall, Stephen R., 1934– ed. II. Zoog, Spring, 1952– ed. III. American Society of Internal Medicine. IV. Medical Communications and Services Association. V. Title VI. Title: Design and use of protocols
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1. Oncogenic Viruses – congresses 2. RNA Viruses – congresses 3. Virology – congresses I. Baltimore, David, ed. II. Fox, C. Fred, ed. III. Haung, Alice S., ed. IV. ICN Pharmaceuticals, inc. V. University of California, Los Angeles. VI. Series
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1. Blood Platelets – physiology – congresses 2. Blood Platelets – drug effects – congresses 3. Thrombosis – blood – congresses 4. Thrombosis – drug therapy – congresses I. Jensen, Kaj Gert, ed. II. Killmann, Sven Aage, ed. III. Pacific Medical Center, San Francisco. Dept. of Continuing Education. IV. Title: Symposium on antiplatelet drugs and thrombosis V. Series
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1. Cardiovascular Diseases – drug therapy – congresses 2. Drug Evaluation – methods – congresses 3. Heart Function Tests – methods – congresses 4. Psychotropic Drugs – pharmacodynamics – congresses I. Dengler, H. J. II. Hippius, Hanns. III. Series
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1. Antineoplastic Agents – therapeutic use – congresses 2. Neoplasms – drug therapy – congresses I. Sartorelli, Alan C., ed. II. American Chemical Society. Division of Medicinal Chemistry. III. American Chemical Society. IV. Title: Symposium on cancer chemotherapy V. Series
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1. Analeptics – pharmacodynamics – congresses 2. Drug Dependence – congresses 3. Hypnotics and Sedatives – pharmacodynamics – congresses 4. Psychotropic Drugs – pharmacodynamics – congresses I. Thompson, Travis, ed. II. Unna, Klaus R., ed. III. National Research Council. Committee on Problems of Drug Dependence. IV. Title
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1. DNA Replication – congresses I. Goulian, Mehran, ed. II. Hanawalt, Philip C., ed. III. ICN Pharmaceuticals, inc. IV. University of California, Los Angeles. Molecular Biology Institute. V. Series
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1. Immunity – in infancy & childhood – congresses I. Cooper, Max D., 1933– ed. II. Dayton, Delbert

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1. Drug Synergism - congresses 2. Drug Tolerance - congresses 3. Drugs - metabolism - congresses 4. Metabolism - drug effects - congresses I. Jerina, Donald M., ed. II. American Chemical Society. Division of Analytical Chemistry. III. American Chemical Society. Division of Medicinal Chemistry. IV. American Chemical Society. V. Title: Symposium on recent advances in the study of drug metabolism VI. Series
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1. Diagnosis, Computer Assisted - congresses 2. Echocardiography - congresses 3. Heart Diseases - diagnosis - congresses I. Bom, N., ed. II. Commission of the European Communities.
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1. Gonadotropins - physiology - congresses 2. Ovary - physiology - congresses I. Giusti, G., ed. II. James, Vivian H. T., ed. III. Serio, M., ed. IV. Istituto farmacologico Serono. V. Università degli studi di Firenze. Scuola di endocrinologia. VI. Series
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1. Critical Care - in infancy & childhood - congresses 2. Ethics, Medical - congresses 3. Infant, Newborn, Diseases - therapy - congresses 4. Intensive Care Units - congresses I. Garland, Michael J., ed. II. Jonsen, Albert R., ed. III. University of California, Berkeley. Institute of Governmental Studies. IV. University of California, San Francisco. Dept. of Pediatrics. V. University of California, San Francisco. Health Policy Program.
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F

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1. Dairy Products - congresses 2. Dietary Fats - congresses 3. Fish Products - congresses 4. Meat - congresses 5. Poultry Products - congresses I. National Research Council. Board on Agriculture and Renewable Resources. II. National Research Council. Food and Nutrition Board. III. Title: Symposium on fat content of animal products
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1. Neoplasms - prevention & control - congresses I. Magee, Peter N., ed. II. Takamatsu no Miya Hi Gan Kenkyu Kikin. III. Title: International symposium on fundamentals in cancer prevention
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1. Anti-Inflammatory Agents - congresses 2. Inflammation - congresses I. Giroud, J. P., ed. II. Velo, G. P., ed. III. Willoughby, D. A., ed. IV. European Biological Research Association.
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Hormone binding and target cell activation in the testis. Edited by Maria L. Dufau and Anthony R. Means. — New York, Plenum Press [c1974] xi, 371 p. — (Current topics in molecular endocrinology, v. 1) Proceedings of the workshop conference held at Baylor College of Medicine, Houston, Texas, February 11-13 1974, and sponsored by the National Institute of Child Health and Human Development and the Baylor Center for Population Research and Reproductive Biology.
1. Binding Sites - congresses 2. Receptors, Hormone - congresses 3. Testis - metabolism - congresses I. Dufau, Maria L., ed. II. Means, Anthony R., ed. III. Baylor Center for Population Research and Reproductive Biology. IV. National Institute of Child Health and Human Development. V. Title: Conference on hormone binding and target cell activation in the testis VI. Series
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1. Neoplasms - therapy - congresses 2. Neoplasms, Experimental - immunology - congresses 3. RNA - therapeutic use - congresses I. Fink, Mary A. II. Marine Biological Laboratory, Woods Hole, Mass.
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1. Catecholamines – therapeutic use – congresses 2. Mental Disorders – familial & genetic – congresses 3. Neurochemistry – congresses 4. Psychopharmacology – congresses I. Gershon, Elliot S., 1940– ed. II. Ezrat nashim, bet holim le-hole nefesh. III. Title: Symposium on the impact of biology on modern psychiatry
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1. Bacterial Infections – complications – congresses 2. Blood Vessel Prosthesis – adverse effects – congresses 3. Endocarditis, Bacterial – complications – congresses 4. Heart Valve Prosthesis – adverse effects – congresses 5. Mycoses – complications – congresses I. Duma, Richard J., 1933– ed. II. Medical College of Virginia. III. Title: Conference on infections of prosthetic valves and vascular grafts IV. Title: Infections of prosthetic valves and vascular grafts
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04NLM: WG 168 I43 1976
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1. Amino Acids – congresses 2. Dietary Proteins – adverse effects – congresses 3. Dietary Proteins – metabolism – congresses 4. Nutrition – congresses I. Bodwell, C. E., ed. II. Institute of Food Technologists. Nutrition Division. III. Title IV. Title: Symposium on evaluation of proteins for humans
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Intensive care in the newborn / [edited by] Leo Stern, Bent Friis-Hansen, Poul Kildeberg. — New York : Masson, c1976. 283 p. : ill. Results of a conference held at Stavrby Skov, Denmark, August 25–30, 1975.
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04NLM: W3 IN169J 1975m
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1. Artificial Organs – congresses 2. Extracorporeal Circulation – congresses 3. Lung – surgery – congresses 4. Membranes, Artificial – congresses 5. Respiratory Insufficiency – therapy – congresses I. Qvist, Jesper, 1941– ed. II. Zapol, Warren M., 1942– ed. III. Title
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1. Adjuvants, Immunologic – therapeutic use – congresses 2. Adjuvants, Pharmaceutic – therapeutic use – congresses 3. Neoplasms – drug therapy – congresses I. Jones, Stephen E., 1941– ed. II. Salmon, Sydney E., 1936– ed. III. University of Arizona. College of Medicine. Cancer Center. IV. University of Arizona. College of Medicine. Section of Hematology and Oncology. V. Title
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1. Cell Movement - congresses I. Adelstein, R. S., ed. II. Margreth, A., ed. III. Perry, Samuel Victor, 1918- ed. IV. Consiglio nazionale delle ricerche. V. European Muscle Club. VI. Title

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1. Prolactin - congresses 2. Somatomedin - congresses 3. Somatotropin Release Inhibiting Hormone - congresses 4. Somatotropin - congresses I. Müller, E. E., ed. II. Pecile, Antonio, ed. III. Title IV. Title: Proceedings of the IIIrd International Symposium on Growth Hormone V. Series
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1. Histocompatibility Antigens - congresses I. Ferrara, G. B., ed. II. Associazione volontari italiani del sangue, Bergamo. III. Centro ricerche immunoematologiche. IV. Title
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1. Enzyme Tests - congresses 2. Immunoassay - congresses 3. Immunologic Technics - congresses I. Feldmann, G., ed. II. Title III. Series
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1. Immunity, Cellular - congresses 2. Lymphocytes - immunology - congresses I. Kourilsky, F. M., ed. II. Preud'homme, J. L., ed. III. Seligmann, M., 1927- ed. IV. Délegation générale à la recherche scientifique et technique. V. Institut national de la santé et de la recherche médicale. VI. World Health Organization. VII. Title VIII. Series
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04NLM,01HMS: WI 703 I58c 1975
IM Cit. No. 7700300

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1. Cell Differentiation - congresses 2. Chromatin - congresses 3. Genetics, Biochemical - congresses I. Bradbury, E. M., ed. II. Javaherian, K., ed. III. International Union of Biochemistry. IV. International Union of Pure and Applied Biophysics. V. University of Teheran. VI. Title
ISBN 0-12-123550-5 LC: 77-71794
04NLM: QH 450 I61o 1976
IM Cit. No. 7706874

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1. B-Lymphocytes - congresses 2. Evolution - congresses 3. Immunology - congresses 4. T-Lymphocytes - congresses I. Cooper, Edwin L., ed. II. Wright, Richard K., ed. III. American Institute of Biological Sciences. IV. American Society of Zoologists. Division of Comparative Immunology. V. Title VI. Title: Proceedings of an International Symposium on the Phylogeny of T and B Cells
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IM Cit. No. 7703508 (rev.)

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1. BCG Vaccination - congresses 2. Neoplasms - immunology - congresses 3. Neoplasms - therapy - congresses I. Frappier, Armand. II. Lamoureux, Gilles, ed. III. Portelance, Vincent, ed. IV. Turcotte, Raymond, ed. V. Canadian Society for Immunology. VI. Canadian Society of Microbiologists. VII. Society of Microbiology of the Province of Quebec. VIII. Title
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04NLM: QZ 266 I611 1976
IM Cit. No. 7703172

International Symposium on Vascular Neuroeffector Mechanisms, 2d, Odense, Denmark, 1975. Vascular neuroeffector mechanisms : second International Symposium on Vascular Neuroeffector Mechanisms, Odense, July 29 to August 1, 1975 / editors, J. A. Bevan ... [et al.]. — Basel ; New York : Karger, 1976. vi, 260 p. : ill. Symposium held in conjunction with the 6th International Congress of Pharmacology. 1st symposium called Symposium on the Physiology and the Pharmacology of Vascular Neuroeffector Systems.
1. Neuroeffector Junction - congresses 2. Neurosecretion - congresses 3. Vasomotor System - physiology - congresses 4. Vasomotor System - physiopathology - congresses I. Bevan, John A., ed. II. International Congress of Pharmacology, 6th, Helsinki, 1975. III. Symposium on the Physiology and the Pharmacology of Vascular Neuroeffector Systems, Interlaken, Switzerland, 1969. IV. Title

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04NLM: W3 IN924XC 1975v
0XNLM: [WG 102 I625 1975v]
IM Cit. No. 7700387 (rev.)

Intestinal permeation : proceedings of the fourth Workshop Conference Hoechst, Schloss Reisenburg, 19-22 October, 1975 / editors, M. Kramer, F. Lauterbach. — Amsterdam : Excerpta medica ; New York : distributed by Elsever North-Holland, 1977. xii, 449 p. : ill. — (Excerpta medica : International congress series ; no. 391) ISBN 0-444-15225-3 (Elsevier North-Holland). Workshop Conferences Hoechst, v. 4.
1. Intestinal Absorption - congresses 2. Intestines - metabolism - congresses I. Kramer, M., ed. II. Lauterbach, F., ed. III. Title: Proceedings of the fourth Workshop Conference Hoechst IV. Series V. Series: Workshop Conferences Hoechst ; v. 4
ISBN 0-444-15225-3 LC: 76-46475
04NLM: W3 EX89 no.391 1975
0XNLM,11CLA: [WI 402 I6094 1975]
IM Cit. No. 7611326 (rev. CIP.)

Irwin Strasburger Memorial Seminar on Immunology, 3d, New York, 1976. Clinical evaluation of immune function in man : [proceedings of the Third Irwin Strasburger Memorial Seminar on Immunology, held at Cornell University Medical College, New York City on February 29, 1976] / edited by Stephen D. Litwin, Charles L. Christian, Gregory W. Siskind ; sponsored by the Dept. of Medicine, Cornell University Medical College, the New York Hospital. — New York : Grune & Stratton, c1976. 236 p. : ill.
1. Immunity - congresses 2. Lymphocytes - immunology - congresses I. Christian, Charles L., 1926- ed. II. Litwin, Stephen D., 1934- ed. III. Siskind, Gregory W., 1934- ed. IV. Cornell University. Medical College, New York. Dept. of Medicine. V. New York Hospital. VI. Title

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04NLM,01HMS: W3 IR72 1976c
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IM Cit. No. 7703404

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1. Cell Differentiation - congresses 2. Skin - cytology - congresses 3. Skin - physiology - congresses I. Bernstein, I. A., ed. II. Seiji, Makoto, ed. III. National Science Foundation. IV. Nippon Gakujutsu Shinkokai. V. Title
ISBN 0-8391-1115-0 LC: 77-2380
04NLM: WR 102 J35b 1976
IM Cit. No. 7707457

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1. Cell Transformation, Neoplastic - congresses 2. Enzymes - physiology - congresses 3. Hormones - physiology - congresses 4. Neoplasms - physiopathology - congresses 5. Nucleotides, Cyclic - congresses I. Criss, Wayne E., ed. II. Ono, Tetsuo, ed. III. Sabine, John R., ed. IV. Title
LC: 75-30234
04NLM: W1 PR667M v.1 1976
0XNLM: [QZ 206 J35c 1975]
IM Cit. No. 7704799

Juvenile hypertension / edited by Maria I. New, Lenore S. Levine. — New York : Raven Press, c1977 xiv, 230 p. : ill. — (Kroc Foundation series ; v. 8) Based on a symposium held at the Kroc Foundation Ranch in Santa Ynez, Calif. on Mar. 23-26, 1976.
1. Hypertension - in infancy & childhood - congresses 2. Hypertension - in adolescence - congresses I. Levine, Lenore S., 1933- ed. II. New, Maria I., 1928- ed. III. Title: Symposium on juvenile hypertension IV. Series
ISBN 0-89004-145-8 LC: 76-51556
04NLM: W3 KR45 v.8 1976
0XNLM: [WG 340 J97 1976]
IM Cit. No. 7701105 (rev. CIP.)

L

Labor relations in hospitals and health care facilities : proceedings of a conference presented by the American Arbitration Association and the Federal Mediation and Conciliation Service, June 10-11, 1975 / A. Eliot Berkeley, editor, Ann Barnes, associate editor. — Washington : Bureau of National Affairs, c1976. viii, 102 p. Conference held at the Center for Adult Education of the University of Maryland, sponsored by the American Arbitration Association and the Federal Mediation and Conciliation Service, with the cooperation of the National Labor Relations Board, and titled 'Chaos or Constructive Change.'
1. Collective Bargaining - congresses 2. Hospital Personnel Administration - congresses 3. Labor Unions - congresses 4. National Labor Relations Act. I. Barnes, Ann, ed. II. Berkeley, A. Eliot, ed. III. American Arbitration Association. IV. Federal Mediation and Concilitation Service. V. National Labor Relations Board. VI. Title: Chaos or constructive change VII. Title: Conference on labor relations in hospitals and health care facilities
ISBN 0-87179-229-X LC: 75-45236
04NLM: WX 159 L125 1975
IM Cit. No. 7703250

Lipid absorption : biochemical and clinical aspects ; proceedings of an international conference held at Titisee, the Black Forest, Germany, May 1975 / edited by K. Rommel and H. Goebell, co-editor, R. Böhmer. — Baltimore : University Park Press, c1976. xi, 352 p. : ill.
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ISBN 0-8391-0933-4 LC: 76-7532
04NLM: QU 85 L761 1975
IM Cit. No. 7700632

M

The Macrophage in neoplasia / edited by Mary A. Fink. — New York : Academic Press, 1976. ix, 265 p. : ill. Proceedings of a workshop held at the Marine Biological Laboratory, Woods Hole, Mass., on October 8-11, 1975.
1. Macrophages - congresses 2. Neoplasms - immunology - congresses I. Fink, Mary A., ed. II. Marine Biological Laboratory, Woods Hole, Mass. III. Title: Workshop on the macrophage in neoplasia
ISBN 0-12-256950-4 LC: 76-44557
04NLM,01HMS: QZ 200 M174 1975
IM Cit. No. 7701876

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04NLM: W 18 M4846 1976
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04NLM: QZ 202 M718 1976
IM Cit. No. 7700341

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1. B-Lymphocytes - congresses 2. Multiple Myeloma - congresses I. Metcalf, Donald, ed. II. Potter, Michael, 1924- ed. III. Warner, N. L., ed. IV. Title: Workshop on multiple myeloma and related immunoglobulin-producing neoplasms V. Series VI. Series: Workshops on the biology of human cancer report ; no. 1
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04NLM,01HMS: QZ 200 N437 1975
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1. Retina - anatomy & histology - congresses 2. Visual Perception - physiology - congresses I. Alkon, Daniel L., 1942- II. Weiler, R., 1947- ed. III. Zettler, F., 1934- ed. IV. Universität München. Zoologisches Institut. V. Title: Symposium on neural principles in vision VI. Series
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1. Mental Disorders - etiology - congresses 2. Nervous System Diseases - etiology - congresses 3. Neurohumors - physiology - congresses I. Barchas, Jack D., 1935- ed. II. Hamburg, David A., 1925- ed. III. Usdin, Earl, ed.
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1. Allergens - congresses 2. Antigen-Antibody Reactions - congresses 3. Hypersensitivity - congresses I. Johansson, S. G. O., 1938- ed. II. Strandberg, Kjell, ed. III. Uvnäs, Börje Karl Magnus, 1913- ed. IV. Title
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1. Education, Medical - U. S. - congresses 2. Nutrition - congresses I. Goldsmith, Grace Arabell, 1904- II. Mehlman, Myron A., ed. III. American College of Nutrition (Incorporated 1959). IV. Halpern, Seymour Lionel.
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1. Aging - congresses 2. Longevity - congresses 3. Nutrition - congresses I. Rockstein, Morris. II. Sussman, Marvin L. III. University of Miami, Coral Gables, Fla. Training Program in Cellular Aging. IV. Title: Symposium on nutrition, longevity, and aging
ISBN 0-12-591656-6 LC: 76-26639
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1. Antigens, Neoplasm - congresses 2. Carcinoembryonic Antigen - congresses 3. Carcinogenesis - congresses 4. Cell Transformation, Neoplastic - congresses 5. Fetal Globulins - congresses 6. Neoplasms - immunology - congresses I. Fishman, William H. II. Sell, Stewart, 1935- III. International Research Group for Carcinoembryonic Proteins. IV. Title: Conference on onco-developmental gene expression V. Title: San Diego Conference on onco-developmental gene expression
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Organic manifestations and complications in rheumatoid

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1. Arthritis, Rheumatoid – diagnosis – congresses 2. Arthritis, Rheumatoid – complications – congresses I. Eberl, R. II. Rosenthal, Moshe. III. Title: Symposium on organic manifestations and complications in rheumatoid arthritis IV. Series
ISBN 3-7945-0521-2 LC: 76-676871
04NLM: W3 SY1055 v.11 1975
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IM Cit. No. 7700501

Organizational research in hospitals : invitational forum, Northwestern University, May 1–2, 1975 / Stephen M. Shortell, Montague Brown, editors. — Chicago : Blue Cross Assn., 1976. viii, 112 p. : ill. — (An Inquiry book)
1. Hospital Administration – U. S. – congresses 2. Research – congresses I. Brown, Montague, ed. II. Shortell, Stephen M., ed. III. Northwestern University. IV. Title: Invitational forum on organizational research in hospitals
ISBN 0-914818-02-3 LC: 76-46140
04NLM,01HMS: WX 150 O701 1975
IM Cit. No. 7700348

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1. Civil Rights – congresses 2. Forensic Psychiatry – U. S. – congresses 3. Mental Disorders – U. S. – legislation – congresses 4. Mental Health Services – U. S. – congresses I. Bradley, Valerie, ed. II. Clarke, Gary J., ed. III. Georgetown University, Washington, D. C. Health Policy Center. IV. U. S. Supreme Court.
04NLM: WM 30 P214 1975
IM Cit. No. 7701664

Perinatal thyroid physiology and disease / editors, Delbert A. Fisher, Gerard N. Burrow. — New York : Raven Press, c1975. xiii, 277 p. : ill. — (Kroc Foundation series ; no. 3) Based on a conference held in 1974 at the Kroc Foundation Ranch in Santa Ynez, Calif.
1. Fetal Diseases – congresses 2. Infant, Newborn, Diseases – congresses 3. Thyroid Diseases – in pregnancy – congresses 4. Thyroid Gland – physiology – congresses I. Burrow, Gerard N., 1933– ed. II. Fisher, Delbert A., 1928– ed. III. Title: Conference on perinatal thyroid physiology and disease IV. Series: Kroc Foundation series ; v. 3
ISBN 0-89004-044-3 LC: 75-14333
04NLM: W3 KR45 v.3 1974
0XNLM: [WK 202 P445 1974]
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Pharmacology of marihuana : a monograph of the National Institute on Drug Abuse / editors, Monique C. Braude, Stephen Szara. — New York : Raven Press, c1976. 2 v. (xii, 865 p.) : ill. Proceedings of an international research conference held in Savannah, Georgia, Dec. 3–6, 1974.
1. Cannabis – pharmacodynamics – congresses I. Braude, Monique C., ed. II. Szara, Stephen I., ed. III. National Institute on Drug Abuse. IV. Title: Conference on pharmacology of marihuana
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04NLM: WM 276 P536 1974
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Phentolamine in heart failure and other cardiac disorders : proceedings of an international workshop, London, November 1975 / edited by S. H. Taylor, L. A. Gould. — Bern : Huber, c1976. 140 p. : ill.
1. Heart Failure, Congestive – drug therapy – congresses 2. Phentolamine – therapeutic use – congresses I. Gould, L. A., ed. II. Taylor, S. H., ed.
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Phosphatidylcholine : biochemical and clinical aspects of essential phospholipids / editor, H. Peeters ; contributors, G. Assmann ... [et al.]. — Berlin ; New York : Springer-Verlag, 1976. x, 254 p. : ill. Proceedings of a symposium held at the Simon Stevin Institute in Brugge, Belgium, Nov. 15–18, 1975.
1. Arteries – metabolism – congresses 2. Phosphatidylcholines – congresses 3. Phospholipids – congresses 4. Vascular Diseases – therapy – congresses I. Assmann, G. II. Peeters, Hubert, 1919– ed. III. Simon-Stevin-Instituut voor Wetenschappelijk Onderzoek. IV. Title: Symposium on phosphatidylcholine
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04NLM: QU 93 P575 1975
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Prenatal diagnosis = diagnostic prénatal : colloque, Paris, 3–5 juin 1976 / edited by André Boué. — Paris : INSERM, 1976. 330 p. : ill. Proceedings of a conference organized by the Institut national de la santé et de la recherche médicale. Some summaries in English or French.
1. Prenatal Diagnosis – congresses I. Boué, André, ed. II. Institut national de la santé et de la recherche médicale. III. Title: Diagnostic prénatal
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Problems with temperature regulation during exercise / edited by Ethan R. Nadel. — New York : Academic Press, 1977. x, 141 : ill. Proceedings of a symposium held in conjunction with the American College of Sports Medicine meeting in Anaheim, California, May 1976.
1. Body Temperature Regulation – congresses 2. Exertion – congresses I. Nadel, Ethan R., ed. II. American College of Sports Medicine. III. Title: Symposium on problems with temperature regulation during exercise
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Psychiatry and psychology in the USSR / edited by Samuel A. Corson, associate editor, Elizabeth O'Leary Corson. — New York : Plenum Press, c1976. xiv, 296 p. : ill. Proceedings of a symposium convened at the Ohio State University, Columbus, April 25, 1975 under the auspices of the Ohio State University Center for Slavic and Eastern European Studies and the Departments of Psychiatry and Psychology.
1. Psychiatry – U. S. S. R. – congresses 2. Psychology – U. S. S. R. – congresses I. Corson, Elizabeth O'Leary, ed. II. Corson, Samuel A., ed. III. Ohio State University. Center for Slavic and Eastern European Studies. IV. Ohio State University. Dept. of Psychiatry. V. Ohio State University. Dept. of Psychology.
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1. RNA Polymerases – congresses I. Chamberlin, Michael, ed. II. Losick, R., ed. III. Cold Spring Harbor Laboratory. IV. Title: Cold Spring Harbor meeting on RNA polymerase V. Series
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IM Cit. No. 7703782

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1. Education, Medical – U. S. – congresses I. Purcell, Elizabeth F., ed. II. Josiah Macy, Jr. Foundation. III. Title: Macy conference on recent trends in medical education
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1. Arrhythmia – physiopathology – congresses 2. Arrhythmia – therapy – congresses I. Kulbertus, Henri E., ed. II. Université de Liège. III. Title: Symposium on re-entrant arrhythmias : mechanisms and treatment
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1. Respiratory Center – physiology – congresses I. Duron, Bernard, ed. II. Institut national de la santé et de la recherche médicale. III. Title: Centres respiratoires et systèmes afferents
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1. Breast Neoplasms – congresses 2. Socioeconomic Factors – congresses I. Vaeth, Jerome M., 1925– ed. II. Title III. Series
ISBN 3-8055-2340-8
04NLM: W3 FR935 v.11 1975
01HMS: QZ 269 F7 v.11 1975
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1. Schizophrenia – congresses I. Bartholini, G., ed. II. Kemali, D., ed. III. Richter, Derek, ed. IV. Title
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1. Oxygenators – instrumentation – congresses I. Dawids, S. G., ed. II. Engell, H. C., ed. III. Commission of the European Communities. Committee on Medical Research and Public Health. IV. Commission of the European Communities. V. Title
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Sexual maturity : physiological and clinical parameters / editors, E. S. E. Hafez and J. J. Peluso. — Ann Arbor, Mich. : Ann Arbor Science Publishers, c1976. x, 283 p. : ill. — (Perspectives in human reproduction ; v. 3) Papers presented at the 3d annual colloquium sponsored by the C. S. Mott Center for Human Growth and Development, Wayne State University School of Medicine, held in Feb. 1976.
1. Puberty – congresses 2. Puberty, Precocious – congresses 3. Sex Maturation – congresses I. Hafez, Elsayed Saad Eldin, 1922– ed. II. Peluso, J. J., ed. III. Mott (C. S.) Center for Human Growth and Development. IV. Series
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04NLM: W1 PE871AP v.3 1976
0XNLM: [WS 450 S518 1976]
01HMS: WQ 205 P467 v.3 1976
IM Cit. No. 7701950

Sexually transmitted diseases : proceedings of a conference / sponsored jointly by the Royal Society of Medicine and the Royal Society of Medicine Foundation Inc., held at 1 Wimpole Street, London, 23–25 June 1975 ; edited by R. D. Catterall and C. S. Nicol. — London ; New York : Academic Press, 1976. 274 p. ill.
1. Health Education – Gt. Brit. – congresses 2. Health Education – U. S. – congresses 3. Venereal Diseases – prevention & control – congresses I. Catterall, Robert Duncan, ed. II. Nicol, Claude Scott, ed. III. Royal Society of Medicine Foundation. IV. Royal Society of Medicine. V. Title: Anglo-American conference on sexually transmitted diseases VI. Title: Conference on sexually transmitted diseases
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04NLM,01HMS: WC 140 S518 1975
IM Cit. No. 7700119

Society for Occupational and Environmental Health. Health effects of occupational lead and arsenic exposure : a symposium / edited by Bertram W. Carnow ... Contract number 210-75-0026, Chicago, Illinois, February 24–25, 1975. — Cincinnati : U. S. Dept. of Health, Education, and Welfare, Public Health Service, Center for Disease Control, National Institute for Occupational Safety and Health, Division of Surveillance, Hazard Evaluations and Field Studies ; Washington : For sale by the Supt. of Docs., U. S. Govt. Print. Off., 1976. xi, 341 p. : ill. — (HEW publication ; no. (NIOSH) 76-134) Sponsored by Society for Occupational and Environmental Health and other organizations.
1. Arsenic – poisoning – congresses 2. Environmental Exposure – congresses 3. Industrial Medicine –

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04NLM: QV 292 N275h 1975
IM Cit. No. 7700050

Society for the Study of Inborn Errors of Metabolism. Inborn errors of calcium and bone metabolism : monograph based upon proceedings of the twelfth symposium of the Society for the Study of Inborn Errors of Metabolism / edited by H. Bickel and J. Stern. — Baltimore : University Park Press, c1976. xvii, 373 p. : ill. Symposium held in 1974.
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ISBN 0-8391-0853-2 LC: 76-6502
04NLM: WE 250 S678i 1974
IM Cit. No. 7700614

Spheroplasts, protoplasts, and L-forms of bacteria = Sepéroplastes, protoplastes, et formes L des bactéries : colloque, Montpellier, 21-25 septembre 1976 / sponsored by INSERM - Société française de microbiologie ; edited by Jacques Roux. — Paris : Editions INSERM, 1977. 378 p. : ill. Text in English, table of contents in English and French, summaries in French. Includes bibliographies.
1. Bacteria - ultrastructure - congresses 2. Cell Wall - congresses 3. L Forms - congresses 4. Models, Biological - congresses 5. Protoplasts - congresses 6. Spheroplasts - congresses I. Roux, Jacques, ed. II. Institut national de la santé et de la recherche médicale. III. Société française d'électoradiologie médicale. IV. Title: Sphéroplastes, protoplastes, et formes L des bactéries
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04NLM: QW 51 S753 1976
IM Cit. No. 7706123

Steroid hormone action and cancer / edited by K. M. J. Menon and Jerry R. Reel. — New York : Plenum Press, c1976. viii, 182 p. : ill. — (Current topics in molecular endocrinology ; v. 4) Proceedings of a symposium held at the University of Michigan, Ann Arbor, October 27-29, 1975; sponsored by the Dept. of Postgraduate Medicine and Health Professions Education of the university.
1. Neoplasms - drug therapy - congresses 2. Steroids - therapeutic use - congresses 3. Steroids - pharmacodynamics - congresses I. Menon, K. M. J., ed. II. Reel, Jerry R., ed. III. University of Michigan. Dept. of Postgraduate Medicine and Health Professions Education. IV. Title: Symposium on steroid hormone action and cancer
ISBN 0-306-34004-6 LC: 76-25873
04NLM: W1 CU82M v.4 1976
0XNLM: [QZ 267 S839 1975]
IM Cit. No. 7700532

Successful psychotherapy : proceedings of the ninth annual symposium, November 19-21, 1975, Texas Research Institute of Mental Sciences / edited by James L. Claghorn. — New York : Brunner/Mazel, c1976. xvi, 208 p. : ill.
1. Psychotherapy - methods - congresses I. Claghorn, James L., 1935- ed. II. Texas Research Institute of Mental Sciences. III. Title: Symposium on successful psychotherapy
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04NLM: WM 420 S942 1975
IM Cit. No. 7701710

Symposium Actualitatis Tomographiae, Genoa, 1975. The new image in tomography : proceedings of the Symposium Actualitatis Tomographiae, Genoa, Italy, September 11-13, 1975 / editor, L. Oliva, co-editor, R. J. Berry. — Amsterdam : Excerpta medica ; New York : distributed by Elsevier/North-Holland, 1976. viii, 349 p. : ill. — (Excerpta medica : International congress series ; no. 392) ISBN 0-444-15224-5 (Elsevier/North-Holland)
1. Tomography - congresses 2. Tomography, Radiographic - congresses I. Berry, R. J., ed. II. Oliva, Luigi, ed. III. Title IV. Title: Proceedings of the Symposium Actualitatis Tomographiae V. Series
ISBN 0-444-15224-5 LC: 76-25817
04NLM: W3 EX89 no.392 1975
01HMS: ZW 1 E939 no.392 1975.
0XNLM,11CLA: [WN 160 S986n 1975]
IM Cit. No. 7703139

Symposium Anästhesie bei Extremen Leistungsklassen, Berlin, 1973. Symposium Anästhesie bei Extremen Leistungsklassen : anästhesiologische Besonderheiten bei Patienten im höheren Lebensalter und bei Leistungssportlern, Berlin, 2. bis 3. März 1973 : veranstaltet vom Zentralinstitut für Krebsforschung der Akademie der Wissenschaften der DDR / hrsg. von Manfred Lüder. — Berlin : Akademie-Verlag, 1973. 108 p. : ill. — (Abhandlungen der Akademie der Wissenschaften der DDR ; Jahrg. 1973)
1. Anesthesiology - in old age - congresses 2. Sport Medicine - congresses I. Lüder, Manfred, ed. II. Akademie der Wissenschaften der DDR. Zentralinstitut für Krebsforschung. III. Series
04NLM: WO 445 S992s 1973
IM Cit. No. 7610655

Symposium de cancérologie, 7th, Université Laval, 1976. Immunocancerology in solid tumors : septième Symposium de cancérologie, Faculté de médecine de l'Université Laval / edited by Marcel Martin, Louis Dionne. — New York : Stratton Intercontinental Medical Book Corp., c1976. ix, 182 p. : ill. — (Symposia specialists medical books)
1. Immunotherapy - congresses 2. Neoplasms - therapy - congresses 3. Neoplasms - immunology - congresses I. Dionne, Louis, ed. II. Martin, Marcel, ed. III. Université Laval. Faculté de Médecine. IV. Title V. Title: Symposium on immunocancerology in solid tumors
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